



Eichinger

No limits

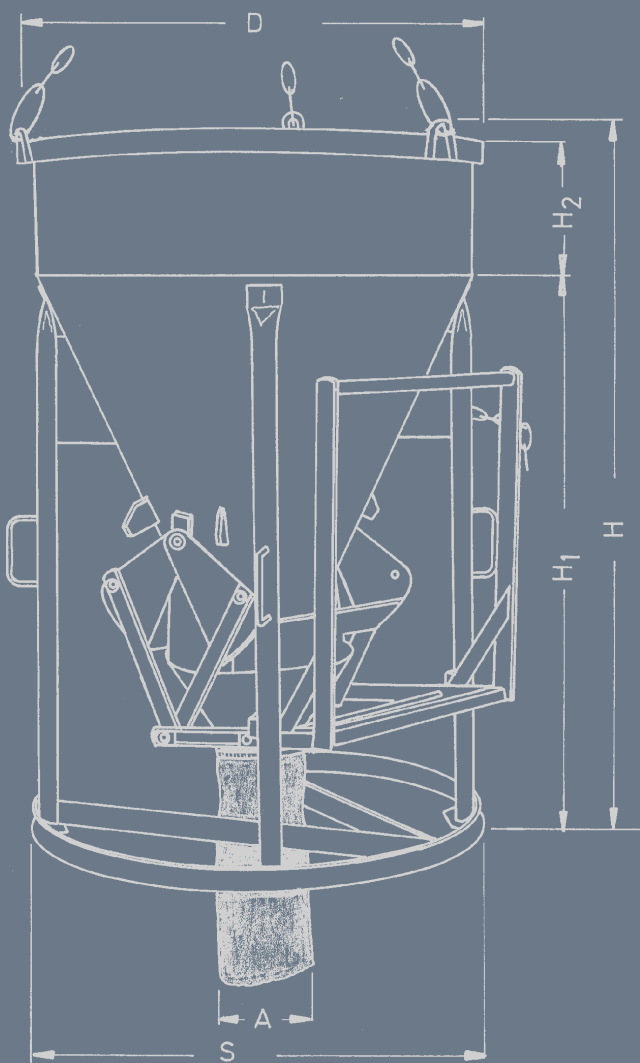


Robust. Orange. Eichinger.





Robust. Orange. Eichinger.



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For every requirement the right version.

Abbreviations:

C = roll over version

E = version with lifting eyes

H = skip with handwheel



... with bar



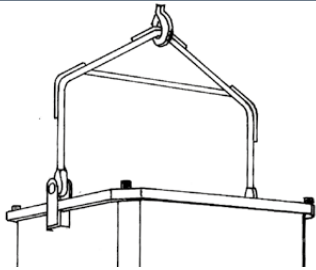
... or approved, welded-on chain



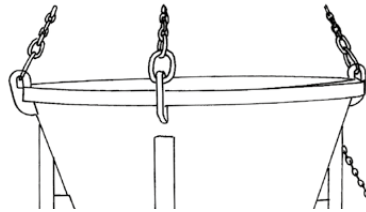
... or bale arm



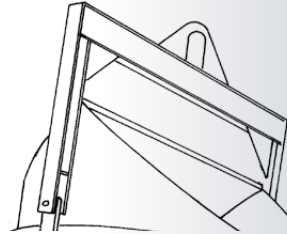
... or lifting eyes



for all concrete skips from 120 l up to 750 l

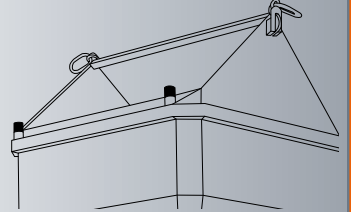


for all concrete skips from 150 l up to 4.000 l



for all concrete skips

As standard version, a concrete skip with 750 l or more will be delivered with bale arm



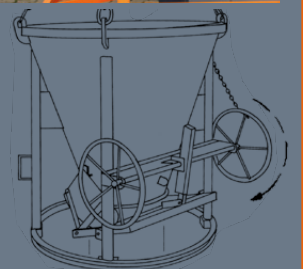
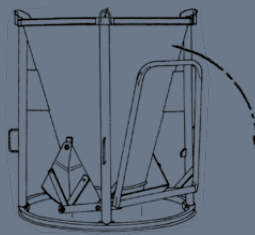
for all roll over skips

One of our concrete skips type 1035 in three different sizes from 250l to 4000l. Any special sizes available on request.



Individual colour available against additional charge.

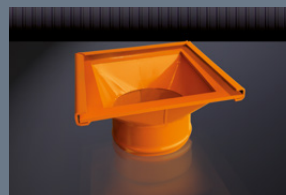
Our gate, featuring a retractable spring mechanism allows for the gate to close automatically after operation.



By means of our handwheel operated gate mechanism, a better controlled release of concrete during the pouring process is achieved.

Adjustable Gate Spring

All concrete skips FE 1033 to FE 1036 are equipped with an adjustable gate spring in order to close the gate.





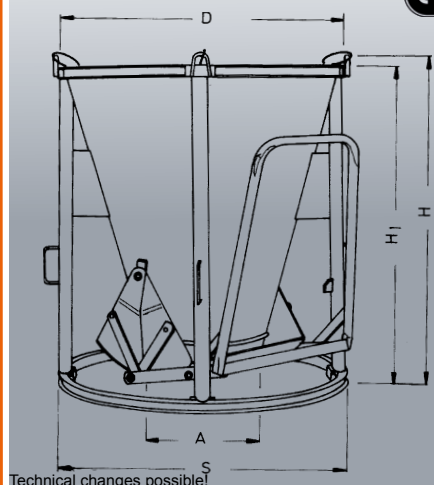
1011 Concrete Skip bottom discharge skip

Conical shape with straight outlet, rugged heavy-duty design with discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H	HB*	kg
1011.1	150	700	800	340	880	940	1380	65
1011.2	200	750	800	340	1030	1090	1460	75
1011.3	250	870	940	420	1080	1140	1500	95
1011.4	300	890	940	420	1100	1160	1520	105
1011.5	350	930	940	420	1180	1240	1600	112
1011.6	375	950	940	420	1250	1310	1800	125
1011.7	400	970	940	420	1280	1340	1830	140
1011.8	500	1140	1100	450	1240	1300	1960	194
1011.9	600	1200	1100	450	1300	1360	2020	210
1011.10	750	1240	1270	480	1370	1430	2110	236
1011.11	800	1300	1270	480	1400	1460	2140	252
1011.12	1000	1350	1270	480	1530	1590	2340	286

HB* = Height with top mounted bar
"D" + "S" are interior sizes



Technical changes possible!

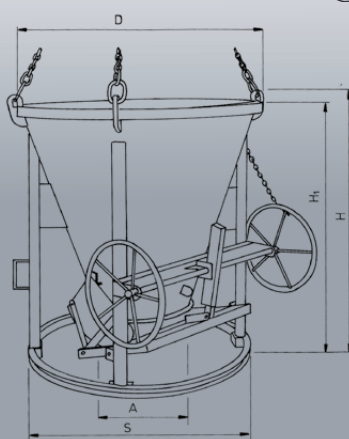
1011 H Concrete Skip bottom discharge skip

Conical shape with straight outlet, rugged heavy-duty design with discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H	HB*	kg
1011H.1	150	700	800	340	880	940	1380	97
1011H.2	200	750	800	340	1030	1090	1460	107
1011H.3	250	870	940	420	1080	1140	1500	127
1011H.4	300	890	940	420	1100	1160	1520	137
1011H.5	350	930	940	420	1180	1240	1600	144
1011H.6	375	950	940	420	1250	1310	1800	157
1011H.7	400	970	940	420	1280	1340	1830	172
1011H.8	500	1140	1100	450	1240	1300	1960	226
1011H.9	600	1200	1100	450	1300	1360	2020	242
1011H.10	750	1240	1270	480	1370	1430	2110	274
1011H.11	800	1300	1270	480	1400	1460	2140	290
1011H.12	1000	1350	1270	480	1530	1590	2340	324

HB* = Height with top mounted bar
"D" + "S" are interior sizes



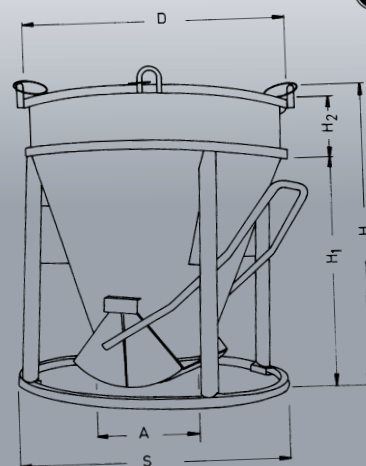
1012 Concrete Skip bottom discharge skip

Cylindrical-conical shape with straight outlet, extra rugged heavy-duty design with discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1012.8	500	1040	1080	480	1060	200	1320	1880	200
1012.9	600	1040	1080	480	1060	300	1420	1980	230
1012.10	750	1040	1080	480	1060	500	1620	2180	260
1012.11	800	1040	1080	480	1060	600	1720	2280	270
1012.12	1000	1140	1200	480	1250	450	1760	2300	295
1012.13	1250	1400	1420	500	1200	450	1710	2350	320
1012.14	1500	1400	1420	500	1200	650	1910	2550	390
1012.15	1750	1400	1420	500	1200	800	2060	2800	420
1012.16	2000	1400	1420	500	1200	1000	2260	3000	560

HB* = Height with top mounted bar
"D" + "S" are interior sizes





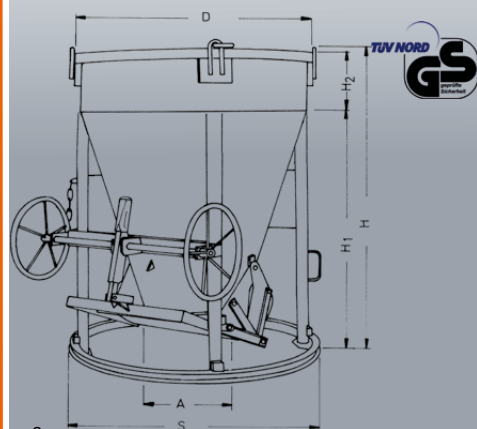
1012 H Concrete Skip bottom discharge skip

Cylindrical-conical shape with straight outlet, extra rugged heavy-duty design with geared operation of the discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1012H.8	500	1040	1080	450	1060	200	1320	1880	232
1012H.9	600	1040	1080	450	1060	300	1420	1980	262
1012H.10	750	1040	1080	480	1060	500	1620	2180	292
1012H.11	800	1040	1080	480	1060	600	1720	2280	302
1012H.12	1000	1140	1200	480	1250	450	1760	2300	333
1012H.13	1250	1400	1420	500	1200	450	1710	2350	358
1012H.14	1500	1400	1420	500	1200	650	1910	2550	428
1012H.15	1750	1400	1420	500	1200	800	2060	2800	458
1012H.16	2000	1400	1420	500	1200	1000	2260	3000	598

HB* = Height with top mounted bar
"D" + "S" are interior sizes



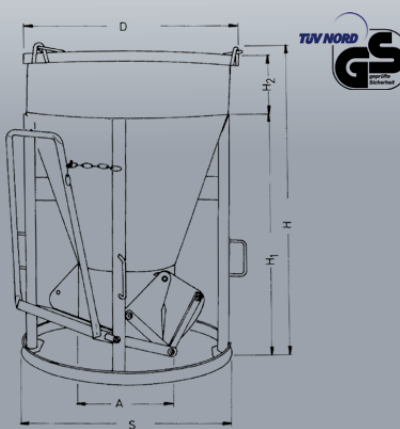
1013 Concrete Skip bottom discharge skip

Cylindrical-conical shape with straight outlet; extra rugged heavy-duty design with discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1013.1	150	820	890	400	950	120	1070	1420	75
1013.2	200	820	890	400	950	200	1150	1500	80
1013.3	250	870	940	400	1050	120	1230	1600	98
1013.4	300	870	940	400	1050	200	1310	1690	110
1013.5	350	870	940	400	1050	240	1350	1730	120
1013.6	375	870	940	400	1050	260	1370	1750	130
1013.7	400	870	940	400	1050	300	1410	1790	145
1013.8	500	1040	1080	500	1100	300	1460	2170	206
1013.9	600	1040	1080	500	1100	350	1510	2220	235
1013.10	750	1400	1400	500	1280	200	1540	2300	260
1013.11	800	1400	1400	500	1280	250	1610	2350	280
1013.12	1000	1400	1400	500	1280	350	1690	2500	300
1013.13	1250	1600	1600	500	1360	270	1690	2600	325
1013.14	1500	1600	1600	500	1360	400	1820	2750	398
1013.15	1750	1600	1600	500	1360	550	1970	2850	425
1013.16	2000	1600	1600	500	1360	650	2010	3000	570
1013.17	2500	1800	1800	500	1450	600	2100	2950	700
1013.18	3000	1800	1800	500	1450	800	2300	3150	800
1013.19	3500	2000	2000	600	1600	700	2350	3300	900
1013.20	4000	2000	2000	600	1600	850	2500	3450	1000

HB* = Height with top mounted bar
"D" + "S" are interior sizes



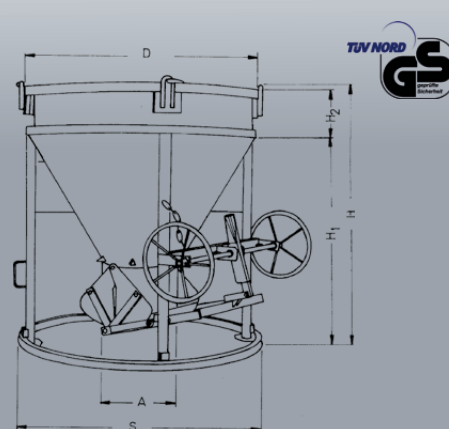
1013 H Concrete Skip bottom discharge skip

Cylindrical-conical shape with cylindrical outlet, extra rugged heavy-duty design with geared operation of the discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1013H.1	150	820	890	400	950	120	1070	1420	107
1013H.2	200	820	890	400	950	200	1150	1500	112
1013H.3	250	870	940	400	1050	120	1230	1600	130
1013H.4	300	870	940	400	1050	200	1310	1690	142
1013H.5	350	870	940	400	1050	240	1350	1730	152
1013H.6	375	870	940	400	1050	260	1370	1750	162
1013H.7	400	870	940	400	1050	300	1410	1790	177
1013H.8	500	1040	1080	500	1100	300	1460	2170	238
1013H.9	600	1040	1080	500	1100	350	1510	2220	273
1013H.10	750	1400	1400	500	1280	200	1540	2300	298
1013H.11	800	1400	1400	500	1280	250	1610	2350	312
1013H.12	1000	1400	1400	500	1280	350	1690	2500	338
1013H.13	1250	1600	1600	500	1360	270	1690	2600	367
1013H.14	1500	1600	1600	500	1360	400	1820	2750	440
1013H.15	1750	1600	1600	500	1360	550	1970	2850	475
1013H.16	2000	1600	1600	500	1360	650	2010	3000	630
1013H.17	2500	1800	1800	500	1420	600	2100	2950	750
1013H.18	3000	1800	1800	500	1420	800	2300	3150	850
1013H.19	3500	2000	2000	600	1600	700	2350	3300	950
1013H.20	4000	2000	2000	600	1600	850	2500	3450	1050

HB* = Height with top mounted bar
"D" + "S" are interior sizes





1014 Concrete Skip bottom discharge skip

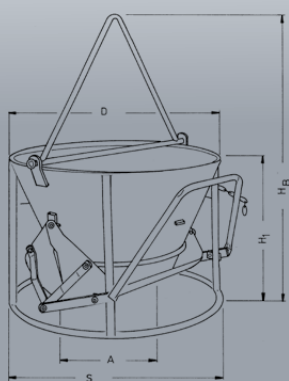
Conical low shape with straight outlet, light-duty design with discharge gate.

Optional welded-on approved chain or bar.

As standard version with bar.

Type	Cap.	D	S	A	H1	H	HB*	kg
1014.0	120	800	820	330	635	665	760	55
1014.1	150	810	1000	460	680	700	1210	80
1014.2	200	950	1020	460	680	710	1310	85
1014.3	250	1000	1080	460	710	730	1325	90
1014.4	300	1050	1080	460	730	750	1345	98
1014.5	350	1100	1160	460	780	800	1395	104
1014.6	375	1120	1160	460	810	840	1580	110
1014.7	400	1180	1220	460	870	900	1640	130
1014.8	500	1200	1160	480	930	960	1510	140

HB* = Height with top mounted bar
"D" + "S" are interior sizes



Technical changes possible!

1016 Concrete Skip flexible pipe skip

Cylindrical-conical shape with straight outlet and hose coupling, extra heavy-duty and rugged design with lever operation of the discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, \varnothing 200 mm outlet (optionally with \varnothing 150 or \varnothing 300 mm).

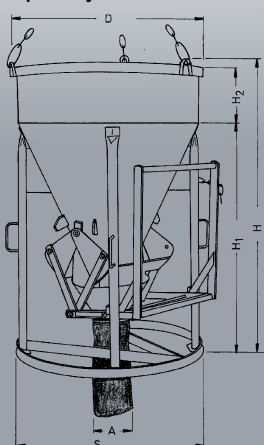
Optionally: rubber hose \varnothing 150, \varnothing 200 or \varnothing 300 mm.

Optionally: lower shape possible.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1016.1	150	980	980	opt.	1200		1360	1760	58
1016.2	200	980	980	opt.	1200	100	1360	1860	68
1016.3	250	1040	1040	opt.	1350		1410	1910	128
1016.4	300	1040	1040	opt.	1350	100	1510	2010	138
1016.5	350	1040	1040	opt.	1350	125	1535	2035	158
1016.6	375	1040	1040	opt.	1350	150	1560	2020	168
1016.7	400	1040	1040	opt.	1350	200	1610	2070	178
1016.8	500	1040	1040	opt.	1350	300	1710	2170	198
1016.9	600	1040	1040	opt.	1350	400	1810	2270	218
1016.10	750	1400	1400	opt.	1350	250	1660	2300	238
1016.11	800	1400	1400	opt.	1350	300	1710	2350	282
1016.12	1000	1400	1400	opt.	1350	400	1810	2450	292
1016.13	1250	1600	1600	opt.	1350	350	1760	2500	340
1016.14	1500	1600	1600	opt.	1350	450	1860	2600	420
1016.15	1750	1600	1600	opt.	1350	600	2010	2750	450
1016.16	2000	1800	1800	opt.	1500	500	2060	2900	600
1016.17	2500	1800	1800	opt.	1500	700	2260	3100	680
1016.18	3000	2000	2000	opt.	1550	600	2200	3150	800
1016.19	3500	2000	2000	opt.	1550	750	2350	3300	900
1016.20	4000	2000	2000	opt.	1550	900	2500	3450	1000

HB* = Height with top mounted bar
"D" + "S" are interior sizes

"A" optionally with \varnothing 150, \varnothing 200 or \varnothing 300 mm



1016 H Concrete Skip flexible pipe skip rubber hose

Cylindrical-conical shape with straight outlet and hose coupling, extra rugged heavy-duty design with geared operation of the discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, \varnothing 200 mm outlet (optionally with \varnothing 150 or \varnothing 300 mm).

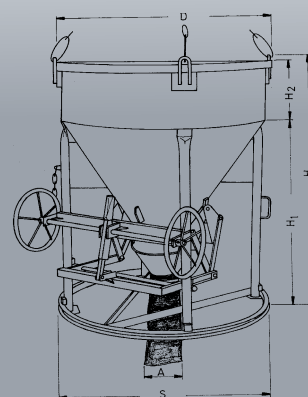
Optionally: rubber hose \varnothing 150, \varnothing 200 or \varnothing 300 mm.

Optionally: lower shape possible.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1016H.1	150	980	980	opt.	1200		1260	1760	90
1016H.2	200	980	980	opt.	1200	100	1360	1860	100
1016H.3	250	1040	1040	opt.	1350		1410	1910	160
1016H.4	300	1040	1040	opt.	1350	100	1510	2010	170
1016H.5	350	1040	1040	opt.	1350	125	1535	2035	190
1016H.6	375	1040	1040	opt.	1350	150	1560	2020	200
1016H.7	400	1040	1040	opt.	1350	200	1610	2070	210
1016H.8	500	1040	1040	opt.	1350	300	1710	2170	230
1016H.9	600	1040	1040	opt.	1350	400	1810	2270	250
1016H.10	750	1400	1400	opt.	1350	250	1660	2300	270
1016H.11	800	1400	1400	opt.	1350	300	1710	2350	320
1016H.12	1000	1400	1400	opt.	1350	400	1810	2450	330
1016H.13	1250	1600	1600	opt.	1350	350	1760	2500	380
1016H.14	1500	1600	1600	opt.	1350	450	1860	2600	460
1016H.15	1750	1600	1600	opt.	1350	600	2010	2750	490
1016H.16	2000	1800	1800	opt.	1500	500	2060	2900	650
1016H.17	2500	1800	1800	opt.	1500	700	2260	3100	730
1016H.18	3000	2000	2000	opt.	1550	600	2200	3150	850
1016H.19	3500	2000	2000	opt.	1550	750	2350	3300	950
1016H.20	4000	2000	2000	opt.	1550	900	2500	3450	1050

HB* = Height with top mounted bar
"D" + "S" are interior sizes

"A" optionally with \varnothing 150, \varnothing 200 or \varnothing 300 mm





1016 MR Concrete Skip man riding skip

For opening the discharge gate, cylindrical-conical shape with straight outlet and hose coupling, extremely rugged heavy-duty design with geared operation of the discharge gate on one side. Man riding stand with floor grating fitted to the side for operating the handwheel on the gun side.

As standard, concrete skips are delivered with 0.60 m hose length, Ø 200 mm outlet (optionally with Ø 150 or Ø 300 mm).

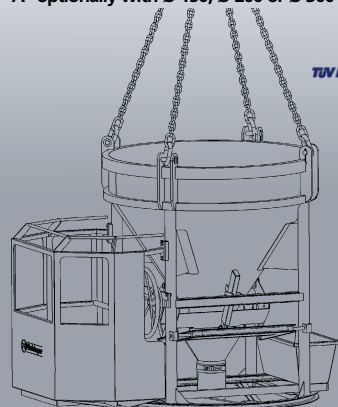
Optionally: rubber hose Ø 150, Ø 200 or Ø 300 mm.

Type	Cap.	D	S	A	H1	H2	H	kg	kg MR	kg total
1016MR.8	500	1040	1040	opt.	1350	300	1650	270	250	520
1016MR.10	750	1400	1400	opt.	1350	250	1600	310	250	560
1016MR.12	1000	1400	1400	opt.	1350	340	1690	360	250	610
1016MR.13	1250	1400	1400	opt.	1350	500	1850	370	250	620
1016MR.14	1500	1400	1400	opt.	1350	650	2000	400	250	650



"D" + "S" are interior sizes

"A" optionally with Ø 150, Ø 200 or Ø 300 mm



1016 R Concrete Skip radio control skip

Concrete skip of cylindrical-conical-shape, straight outlet with hose coupling, welded-on approved chain or bale arm. Commands for opening and closing the discharge valves and for the external vibrator are given by means of a radio control system with a range of 100 m. The opening mechanism is operated via an hydraulic cylinder, an hydraulic unit and a battery with charger. The concrete skip is built in conformance with official labour safety regulations. Safety requirements, such as automatic closing of the valve in the event of malfunctions or range violations, are met. As standard, concrete skips are delivered with 0.60 m hose length, Ø 200 mm outlet (optionally with Ø 150 or Ø 300 mm). With external vibrator.

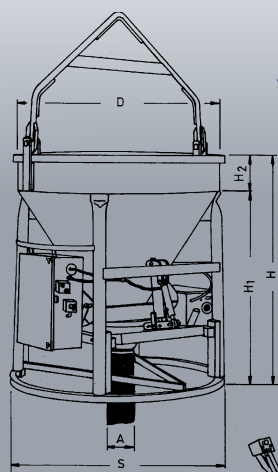
Optionally: rubber hose Ø 150, Ø 200 or Ø 300 mm.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1016R.3	250	1040	1040	opt.	1350		1350	1910	240
1016R.6	375	1040	1040	opt.	1350	150	1500	2020	270
1016R.8	500	1040	1040	opt.	1350	300	1650	2170	300
1016R.10	750	1400	1400	opt.	1350	250	1600	2300	370
1016R.12	1000	1400	1400	opt.	1350	400	1750	2450	400
1016R.13	1250	1600	1600	opt.	1350	350	1700	2500	430
1016R.14	1500	1600	1600	opt.	1350	450	1800	2600	515
1016R.15	1750	1600	1600	opt.	1350	600	1950	2750	550
1016R.16	2000	1800	1800	opt.	1500	500	2000	2900	710
1016R.17	2500	1800	1800	opt.	1500	700	2260	3100	740
1016R.18	3000	2000	2000	opt.	1500	600	2200	3150	850

HB* = Height with top mounted bar

"D" + "S" are interior sizes

"A" optionally with Ø 150, Ø 200 or Ø 300 mm



1016 CW Concrete Skip chain wheel skip

For opening the discharge gate, cylindrical-conical shape with straight outlet and hose coupling. Extremely rugged heavy-duty design with geared operation of the discharge gate on one side and chain wheel operation with a 6 m endless chain on the other. Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, Ø 200 mm outlet (optionally with Ø 150 or Ø 300 mm).

Optionally: rubber hose Ø 150, Ø 200 or Ø 300 mm. 6 m chain for chain wheel are included in the scope of delivery.

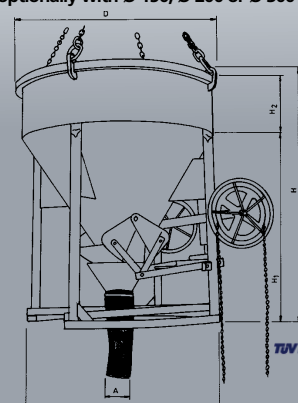
Optionally: lower shape possible. Chain protection available.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1016CW.1	150	980	980	opt.	1200		1260	1760	90
1016CW.2	200	980	980	opt.	1200	100	1360	1860	100
1016CW.3	250	1040	1040	opt.	1350		1410	1910	160
1016CW.4	300	1040	1040	opt.	1350	100	1510	2010	170
1016CW.5	350	1040	1040	opt.	1350	125	1535	2035	190
1016CW.6	375	1040	1040	opt.	1350	150	1560	2060	200
1016CW.7	400	1040	1040	opt.	1350	200	1610	2070	210
1016CW.8	500	1040	1040	opt.	1350	300	1710	2170	230
1016CW.9	600	1040	1040	opt.	1350	400	1810	2270	250
1016CW.10	750	1400	1400	opt.	1350	250	1660	2300	270
1016CW.11	800	1400	1400	opt.	1350	300	1710	2350	320
1016CW.12	1000	1400	1400	opt.	1350	400	1810	2450	330
1016CW.13	1250	1600	1600	opt.	1350	350	1760	2500	380
1016CW.14	1500	1600	1600	opt.	1350	450	1860	2600	460
1016CW.15	1750	1600	1600	opt.	1350	600	2010	2750	490
1016CW.16	2000	1800	1800	opt.	1500	500	2060	2900	650
1016CW.17	2500	1800	1800	opt.	1500	700	2260	3100	730
1016CW.18	3000	2000	2000	opt.	1550	600	2200	3150	850
1016CW.19	3500	2000	2000	opt.	1550	750	2350	3300	950
1016CW.20	4000	2000	2000	opt.	1550	900	2500	3450	1050

HB* = Height with top mounted bar

"D" + "S" are interior sizes

"A" optionally with Ø 150, Ø 200 or Ø 300 mm





1017 Concrete Skip flexible pipe skip

Cylindrical-conical shape with discharge valve at the end of the hose. Hose length 1.25 m, hose outlet Ø 150 mm, optionally Ø 200 mm.

PVC hose not recommended.

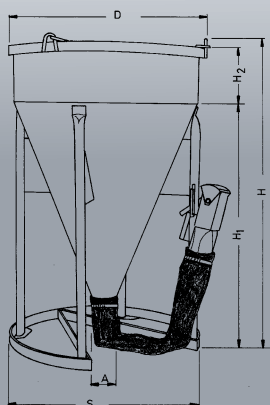
Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Optionally: lower shape possible.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1017.1	150	980	1020	opt.	1200		1250	1650	90
1017.2	200	980	1020	opt.	1200	100	1350	1750	100
1017.3	250	1040	1120	opt.	1430		1490	1930	118
1017.4	300	1040	1120	opt.	1430	100	1590	2030	125
1017.5	350	1040	1120	opt.	1430	125	1615	2055	150
1017.6	375	1040	1120	opt.	1430	150	1640	2080	178
1017.7	400	1040	1120	opt.	1430	200	1690	2130	185
1017.8	500	1040	1120	opt.	1430	300	1790	2230	195
1017.9	600	1040	1120	opt.	1430	400	1890	2330	210
1017.10	750	1400	1400	opt.	1410	250	1720	2360	218
1017.11	800	1400	1400	opt.	1410	300	1770	2410	230
1017.12	1000	1400	1400	opt.	1410	400	1870	2510	285
1017.13	1250	1600	1600	opt.	1400	250	1710	2450	285
1017.14	1500	1600	1600	opt.	1400	400	1860	2600	342
1017.15	1750	1600	1600	opt.	1400	500	1960	2700	405
1017.16	2000	1800	1800	opt.	1550	450	2060	2900	442

HB* = Height with top mounted bar
"D" + "S" are interior sizes

"A" optionally with Ø 150 or Ø 200 mm



1018 Concrete Skip flexible pipe skip roll over skip

Horizontal cylindrical-conical shape with straight outlet and hose coupling, rugged heavy-duty design with lever operation of the discharge gate, and lift beam (≥ 750 l volume with bale arm).

Standard version with 3.0 m pull-wire.

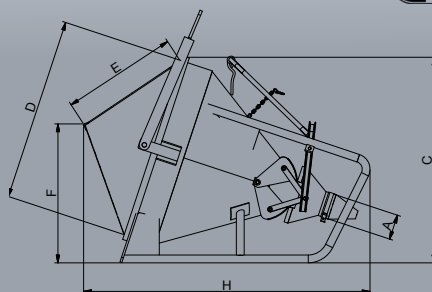
As standard, concrete skips are delivered with 0.60 m hose length, Ø 200 mm outlet (optionally with Ø 150 mm or Ø 300 mm).

Optionally: rubber hose Ø 150, Ø 200 or Ø 300 mm.

Type	Cap.	D	A	F	E	H	HB*	kg
1018.1	150	1040	opt.	700	580	1380	1860	100
1018.2	200	1040	opt.	700	600	1420	1900	120
1018.3	250	1040	opt.	750	600	1450	1930	140
1018.4	300	1040	opt.	780	610	1550	2030	160
1018.5	350	1040	opt.	670	620	1580	2060	170
1018.6	375	1040	opt.	820	620	1600	2080	180
1018.7	400	1040	opt.	840	650	1620	2100	200
1018.8	500	1040	opt.	700	650	1750	2230	210
1018.9	600	1040	opt.	870	650	1780	2260	230
1018.10	750	1400	opt.	900	700	1700	2360	250
1018.11	800	1400	opt.	950	700	1780	2440	280
1018.12	1000	1400	opt.	980	700	1850	2510	290
1018.13	1250	1600	opt.	1050	850	1800	2560	330
1018.14	1500	1600	opt.	1300	850	1900	2680	365
1018.15	1750	1600	opt.	1330	850	2050	2810	420
1018.16	2000	1600	opt.	1350	850	2100	2760	480

HB* = Height with top mounted bar
"D" = interior size

"A" optionally with Ø 150, Ø 200 or Ø 300 mm



Technical changes possible!

1018 H Concrete Skip flexible pipe skip roll over skip

Horizontal conical shape with straight outlet and hose coupling, extra rugged heavy-duty design. Optionally with geared operation of the discharge gate, and lift beam (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, Ø 200 mm outlet (optionally with Ø 150 mm or Ø 300 mm).

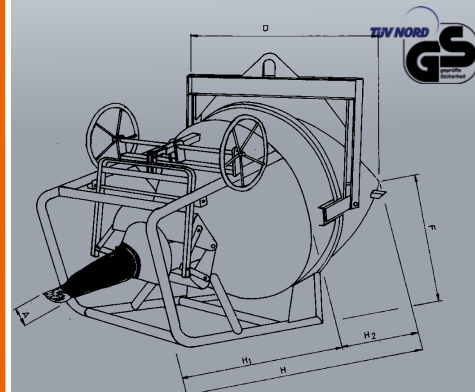
Optionally: rubber hose Ø 150, Ø 200 or Ø 300 mm.

Special versions are available with chain wheels.

Type	Cap.	D	A	F	E	H	HB*	kg
1018H.1	150	1040	opt.	700	580	1380	1860	140
1018H.2	200	1040	opt.	700	600	1420	1900	160
1018H.3	250	1040	opt.	750	600	1450	1930	180
1018H.4	300	1040	opt.	780	610	1550	2030	200
1018H.5	350	1040	opt.	670	620	1580	2060	210
1018H.6	375	1040	opt.	820	620	1600	2080	220
1018H.7	400	1040	opt.	840	650	1620	2100	240
1018H.8	500	1040	opt.	700	650	1750	2230	250
1018H.9	600	1040	opt.	870	650	1780	2260	270
1018H.10	750	1400	opt.	900	700	1700	2360	290
1018H.11	800	1400	opt.	950	700	1780	2440	320
1018H.12	1000	1400	opt.	980	700	1850	2510	330
1018H.13	1250	1600	opt.	1050	850	1800	2560	380
1018H.14	1500	1600	opt.	1300	850	1900	2680	415
1018H.15	1750	1600	opt.	1330	850	2050	2810	470
1018H.16	2000	1600	opt.	1350	850	2100	2760	530

HB* = Height with top mounted bar
"D" = interior size

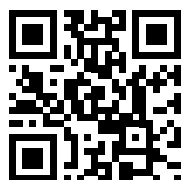
"A" optionally with Ø 150, Ø 200 or Ø 300 mm





Everything from One Source

Formwork and accessories in high-quality steel or aluminium versions are available from one source via our subsidiary FEBE GmbH in Berching.

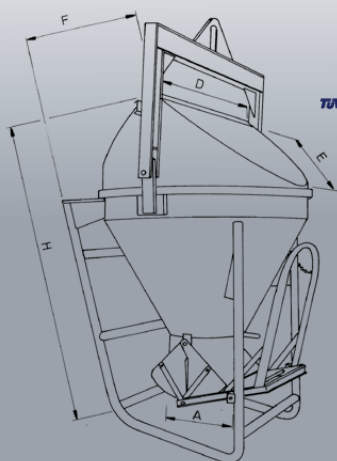


1019 Concrete Skip bottom discharge skip roll over skip

Horizontal cylindrical-conical shape with cylindrical straight outlet, rugged heavy-duty design, with lever operation of the discharge gate, and bar (≥ 750 l volume with bale arm).

Type	Cap.	D	A	F	E	H	HB*	kg
1019.1	150	740	340	620	500	1260	1580	90
1019.2	200	740	340	650	500	1260	1580	98
1019.3	250	870	400	730	500	1260	1660	115
1019.4	300	870	400	780	550	1280	1680	120
1019.5	350	870	400	790	600	1320	1720	150
1019.6	375	870	400	800	600	1400	1800	185
1019.7	400	870	400	800	650	1450	1850	200
1019.8	500	1040	500	850	650	1490	1970	218
1019.9	600	1040	500	850	650	1520	2000	240
1019.10	750	1400	500	900	700	1560	2040	320
1019.11	800	1400	500	950	700	1590	2250	380
1019.12	1000	1400	500	980	700	1710	2370	420
1019.13	1250	1600	500	1050	850	1730	2570	540
1019.14	1500	1600	500	1100	850	1840	1680	590
1019.15	1750	1600	500	1200	850	2000	2840	820
1019.16	2000	1600	500	1250	850	2150	2990	860

HB* = Height with top mounted bar
"D"= interior size

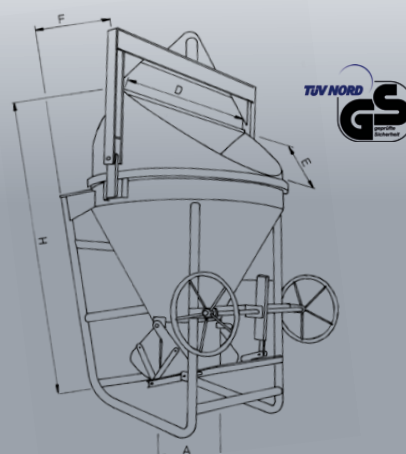


1019 H Concrete Skip bottom discharge skip roll over skip

Horizontal cylindrical-conical shape with cylindrical straight outlet, rugged heavy-duty design with geared operation of the discharge gate, and bar (≥ 750 l volume with bale arm).

Type	Cap.	D	A	F	E	H	HB*	kg
1019H.1	150	740	340	620	500	1260	1580	130
1019H.2	200	740	340	650	500	1260	1580	138
1019H.3	250	870	400	730	500	1260	1660	155
1019H.4	300	870	400	780	550	1280	1680	160
1019H.5	350	870	400	790	600	1320	1720	190
1019H.6	375	870	400	800	600	1400	1800	225
1019H.7	400	870	400	800	650	1450	1850	240
1019H.8	500	1040	500	850	650	1490	1970	258
1019H.9	600	1040	500	880	650	1520	2000	280
1019H.10	750	1400	500	900	700	1560	2040	360
1019H.11	800	1400	500	950	700	1590	2250	420
1019H.12	1000	1400	500	980	700	1710	2370	460
1019H.13	1250	1600	500	1050	850	1730	2570	590
1019H.14	1500	1600	500	1100	850	1840	2680	640
1019H.15	1750	1600	500	1200	850	2000	2840	870
1019H.16	2000	1600	500	1250	850	2150	2990	910

HB* = Height with top mounted bar
"D"= interior size





ORU

1020 Concrete Skip twin flow skip

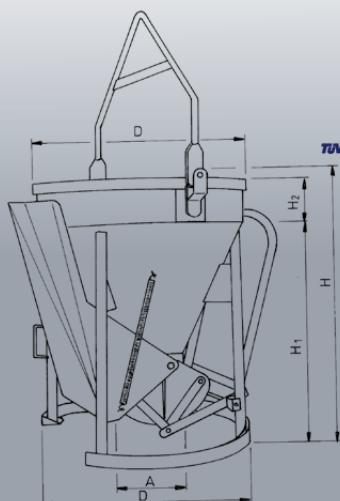
Designed for universal use, with a straight or lateral outlet and moveable flow control chute.

Cylindrical-conical shape with cylindrical straight outlet. Rugged heavy-duty design with lever operation of the discharge gate.

Standard version is with bar (≥ 750 l volume with bale arm). Optionally with welded-on approved chain.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1020.1	150	820	890	400	950	120	1070	1420	90
1020.2	200	820	890	400	950	200	1150	1500	110
1020.3	250	870	940	400	1050	120	1230	1600	128
1020.4	300	870	940	400	1050	200	1310	1690	135
1020.5	350	870	940	400	1050	240	1350	1730	145
1020.6	375	870	940	400	1050	260	1370	1750	160
1020.7	400	870	1080	400	1050	300	1410	1790	180
1020.8	500	1040	1080	500	1100	300	1460	2170	250
1020.9	600	1040	1400	500	1100	350	1510	2220	280
1020.10	750	1400	1400	500	1280	200	1540	2300	310
1020.11	800	1400	1400	500	1280	250	1610	2350	330
1020.12	1000	1400	1400	500	1280	350	1690	2500	350
1020.13	1250	1600	1600	500	1360	270	1690	2600	375
1020.14	1500	1600	1600	500	1360	400	1820	2750	460
1020.15	1750	1600	1600	500	1360	550	1970	2850	485
1020.16	2000	1600	1600	500	1420	700	2120	3000	630

HB* = Height with top mounted bar
"D" + "S" are interior sizes



Technical changes possible!

1020 H Concrete Skip twin flow skip

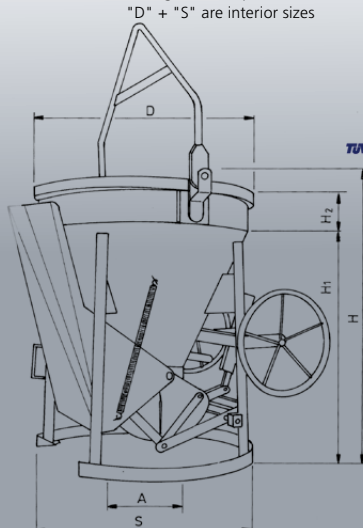
Designed for universal use, with a straight or lateral outlet and moveable flow control chute.

Cylindrical-conical shape with cylindrical straight outlet, rugged heavy-duty design with geared operation of the discharge gate.

Standard version is with bar (≥ 750 l volume with bale arm). Optionally with welded-on approved chain.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1020H.1	150	820	890	400	950	120	1070	1420	130
1020H.2	200	820	890	400	950	200	1150	1500	150
1020H.3	250	870	940	400	1050	120	1230	1600	168
1020H.4	300	870	940	400	1050	200	1310	1690	175
1020H.5	350	870	940	400	1050	240	1350	1730	185
1020H.6	375	870	940	400	1050	260	1370	1750	200
1020H.7	400	870	940	400	1050	300	1410	1790	220
1020H.8	500	1040	1080	500	1100	300	1460	2170	290
1020H.9	600	1040	1080	500	1100	350	1510	2220	320
1020H.10	750	1400	1400	500	1280	200	1540	2300	350
1020H.11	800	1400	1400	500	1280	250	1610	2350	370
1020H.12	1000	1400	1400	500	1280	350	1690	2500	390
1020H.13	1250	1600	1600	500	1360	270	1690	2600	425
1020H.14	1500	1600	1600	500	1360	400	1820	2750	510
1020H.15	1750	1600	1600	500	1360	550	1970	2850	535
1020H.16	2000	1600	1600	500	1420	700	2120	3000	630

HB* = Height with top mounted bar
"D" + "S" are interior sizes



1010 Concrete Skip flexible pipe skip rope skip

Cylindrical-conical shape with straight outlet and hose coupling. Rugged heavy-duty design with pull-wire for opening the discharge gate. At the end of the opening operation, the discharge valve is closed automatically by a spring retractor. The conical shape of the bearing frame permits precise positioning using a trap basket for filling the concrete silo, without operating personnel. The concrete skip, with welded-on chain or fixed lift beam, is built in conformance with official labour safety regulations. Standard version with 3.0 m rubber hose and 3.0 m pull-wire.

Model ORU

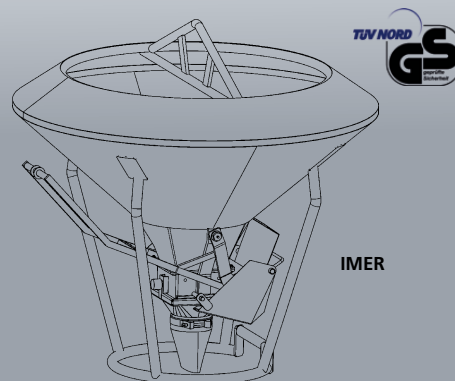
Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1010.7	400	1146	880	opt.	1160	100	1260	1435	210
1010.8	500	1146	880	opt.	1160	200	1360	1535	230
1010.9	600	1146	880	opt.	1160	300	1460	1635	241
1010.10	750	1506	1030	opt.	1310	200	1510	1750	280
1010.11	800	1506	1030	opt.	1310	250	1560	1800	290
1010.12	1000	1506	1030	opt.	1310	350	1680	1920	310
1010.13	1250	1506	1030	opt.	1310	500	1815	2055	340
1010.14	1500	1506	1030	opt.	1310	650	1960	2200	390
1010.15	1750	1506	1030	opt.	1310	800	2110	2350	460
1010.16	2000	1506	1030	opt.	1310	950	2260	2500	560

Model IMER

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1010.9	600	1146	880	opt.	1160	300	1460	1635	241
1010.29	1100	1506	1030	opt.	1310	400	1710	1850	320
1010.30	1123	1750	750	opt.	1250	200	1450	1790	320

HB* = Height with top mounted bar
"D" + "S" are interior sizes

"A" optionally with Ø 150, Ø 200 or Ø 300 mm



IMER



1021 Concrete Skip side chute skip

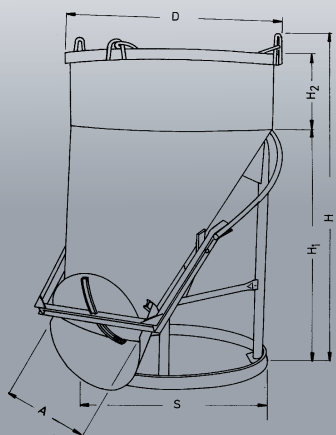
Rounded shape with lateral outlet, rugged heavy-duty and design.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

No hose coupling possible.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1021.1	150	820	820	340	940	100	1140	1340	80
1021.2	200	820	820	380	940	200	1240	1510	92
1021.3	250	820	820	380	940	250	1290	1590	105
1021.4	300	820	820	380	940	300	1340	1640	120
1021.5	350	970	970	420	1150	150	1400	1700	130
1021.6	375	970	970	420	1150	200	1450	1750	140
1021.7	400	970	970	420	1150	250	1500	1800	150
1021.8	500	970	970	420	1150	350	1600	2000	162
1021.9	600	970	970	420	1150	450	1700	2100	180
1021.10	750	1150	1150	480	1270	350	1720	2100	230
1021.11	800	1150	1150	480	1270	400	1770	2150	245
1021.12	1000	1300	1340	500	1330	350	1780	2300	275
1021.13	1250	1400	1440	500	1400	400	1900	2450	358
1021.14	1500	1400	1440	500	1400	600	2100	2600	405
1021.15	1750	1600	500	600	1600	400	2100	2800	446
1021.16	2000	1600	1600	500	1600	550	2250	2950	465
1021.17	2500	1800	1800	600	1800	400	2300	3000	620
1021.18	3000	1800	1800	600	1800	600	2500	3200	760
1021.19	3500	1800	1800	600	1800	800	2700	3400	870
1021.20	4000	1800	1800	600	1800	1000	2900	3600	990

HB* = Height with top mounted bar
"D" + "S" are interior sizes



1021 H Concrete Skip side chute skip

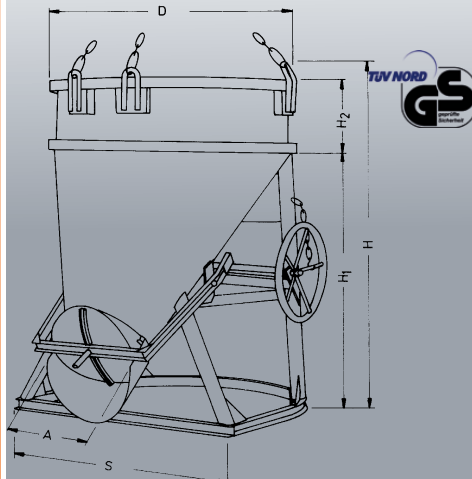
Round shape with lateral outlet, rugged heavy-duty design with geared operation of the discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

No hose coupling possible.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1021H.1	150	820	820	340	940	100	1140	1340	120
1021H.2	200	820	820	380	940	200	1240	1510	132
1021H.3	250	820	820	380	940	250	1290	1590	145
1021H.4	300	820	820	380	940	300	1340	1640	160
1021H.5	350	970	970	420	1150	150	1400	1700	170
1021H.6	375	970	970	420	1150	200	1450	1750	180
1021H.7	400	970	970	420	1150	250	1500	1800	190
1021H.8	500	970	970	420	1150	350	1600	2000	202
1021H.9	600	970	970	420	1150	450	1700	2100	220
1021H.10	750	1150	1150	480	1270	350	1720	2100	270
1021H.11	800	1150	1150	480	1270	400	1770	2150	285
1021H.12	1000	1300	1340	500	1330	350	1780	2300	325
1021H.13	1250	1400	1440	500	1400	400	1900	2450	408
1021H.14	1500	1400	1440	500	1400	600	2100	2600	455
1021H.15	1750	1600	1600	500	1600	400	2100	2800	496
1021H.16	2000	1600	1600	500	1600	550	2250	2950	515
1021H.17	2500	1800	1800	600	1800	400	2300	3000	660
1021H.18	3000	1800	1800	600	1800	600	2500	3200	810
1021H.19	3500	1800	1800	600	1800	800	2700	3400	920
1021H.20	4000	1800	1800	600	1800	1000	2900	3600	1050

HB* = Height with top mounted bar
"D" + "S" are interior sizes



1023 Concrete Skip side chute skip flexible pipe

Rounded shape with lateral outlet and hose coupling, discharge gate with lever operation.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

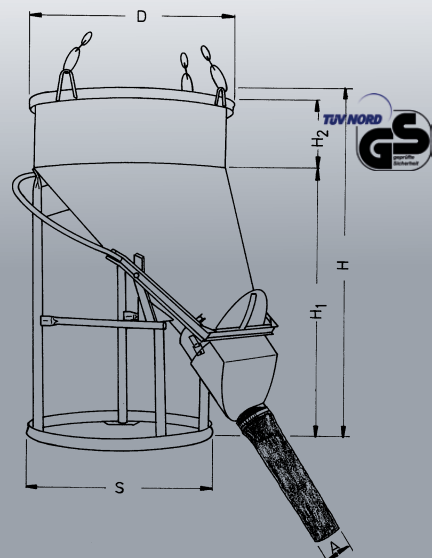
As standard, concrete skips are delivered with 0.60 m hose length, $\varnothing 200$ mm outlet (optionally with $\varnothing 150$ or $\varnothing 300$ mm).

Optionally: rubber hose $\varnothing 150$, $\varnothing 200$ or $\varnothing 300$ mm.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1023.3	250	820	820	opt.	1190	250	1540	1870	160
1023.6	375	970	970	opt.	1400	200	1700	2100	200
1023.8	500	970	970	opt.	1400	350	1850	2250	230
1023.10	750	1150	1150	opt.	1520	350	1970	2470	270
1023.12	1000	1300	1300	opt.	1580	350	2030	2580	310
1023.13	1250	1400	1400	opt.	1650	400	2150	2750	350
1023.14	1500	1400	1400	opt.	1650	600	2350	2950	385
1023.15	1750	1600	1600	opt.	1850	400	2350	3050	440
1023.16	2000	1600	1600	opt.	1850	550	2500	3200	500

HB* = Height with top mounted bar
"D" + "S" are interior sizes

"A" optionally with $\varnothing 150$, $\varnothing 200$ or $\varnothing 300$ mm



1023 H Concrete Skip side chute skip flexible pipe

Round shape with lateral outlet and hose coupling, discharge gate with geared operation.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, $\varnothing 200$ mm outlet (optionally with $\varnothing 150$ or $\varnothing 300$ mm).

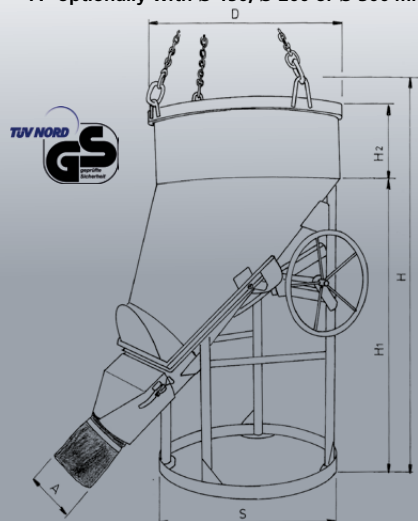
Optionally: rubber hose $\varnothing 150$, $\varnothing 200$ or $\varnothing 300$ mm.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1023H.3	250	820	820	opt.	1190	250	1540	1870	170
1023H.4	300	970	970	opt.	1400	100	1600	2000	160
1023H.5	350	970	970	opt.	1400	150	1650	2200	170
1023H.6	375	970	970	opt.	1400	200	1700	2100	180
1023H.8	500	970	970	opt.	1400	350	1850	2250	190
1023H.10	750	1150	1150	opt.	1520	350	1970	2470	230
1023H.12	1000	1300	1300	opt.	1580	350	2030	2580	260
1023H.13	1250	1400	1400	opt.	1650	400	2150	2750	300
1023H.14	1500	1400	1400	opt.	1650	600	2350	2950	335
1023H.15	1750	1600	1600	opt.	1850	400	2350	3050	390
1023H.16	2000	1600	1600	opt.	1850	550	2500	3200	450

HB* = Height with top mounted bar

"D" + "S" = interior sizes

"A" optionally with $\varnothing 150$, $\varnothing 200$ or $\varnothing 300$ mm



Technical changes possible!

1025 Concrete Skip cone flow skip roll over skip

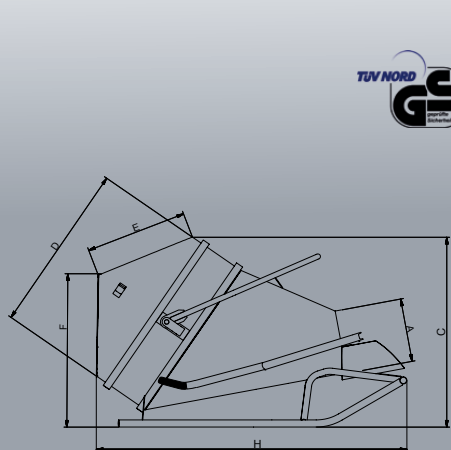
Horizontal round shape with lateral outlet, rugged heavy-duty design with lift beam.

Standard version is delivered with bar (>1000 l volume with bale arm).

Type	Cap.	D	A	E	F	C	H	HB*	kg
1025.1	150	820	340	500	625	780	1450	1860	90
1025.2	200	820	380	500	665	830	1450	1860	98
1025.3	250	820	380	500	745	910	1550	1960	115
1025.4	300	820	380	500	800	950	1650	2060	120
1025.5	350	820	380	500	855	1000	1750	2160	140
1025.6	375	1150	420	670	870	1100	1900	2520	185
1025.7	400	1150	420	670	880	1120	1950	2570	195
1025.8	500	1150	420	670	890	1150	2050	2620	220
1025.9	600	1150	420	670	970	1170	2100	2670	240
1025.10	750	1150	420	670	1045	1200	2150	2720	320
1025.11	800	1150	420	670	1070	1230	2200	2750	350
1025.12	1000	1150	420	670	1150	1325	2350	2900	420
1025.13	1250	1400	420	800	1160	1520	2500	3050	535
1025.14	1500	1400	420	800	1235	1600	2630	3200	580
1025.15	1750	1400	420	800	1285	1650	2720	3350	795
1025.16	2000	1400	420	800	1330	1700	2800	3500	820
1025.17	2500	1600	600	900	1400	1820	2850	3650	1020
1025.18	3000	1600	600	900	1520	1950	3070	3810	1160
1025.19	3500	1600	600	900	1660	2100	3290	4090	1260
1025.20	4000	1600	600	900	1790	2230	3490	4290	1320

HB* = Height with top mounted bar

"D" = interior size



1025 H Concrete Skip cone flow skip roll over skip

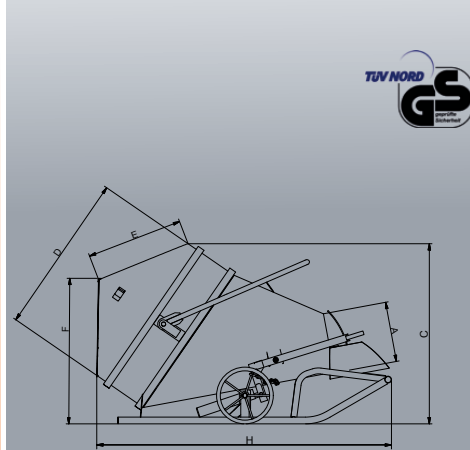
Horizontal round shape with lateral outlet, rugged heavy-duty design with geared operation of the discharge gate with lift beam.

Standard version is delivered with bar (> 1000 l volume with bale arm).

Type	Cap.	D	A	E	F	C	H	HB*	kg
1025H.1	150	820	340	500	625	780	1450	1860	130
1025H.2	200	820	380	500	665	830	1450	1860	138
1025H.3	250	820	380	500	745	910	1550	1960	155
1025H.4	300	820	380	500	800	950	1650	2060	160
1025H.5	350	820	380	500	855	1000	1750	2160	180
1025H.6	375	1150	420	670	870	1100	1900	2520	225
1025H.7	400	1150	420	670	880	1120	1950	2570	235
1025H.8	500	1150	420	670	890	1150	2050	2620	260
1025H.9	600	1150	420	670	970	1170	2100	2670	280
1025H.10	750	1150	420	670	1045	1200	2150	2720	360
1025H.11	800	1150	420	670	1070	1230	2200	2750	390
1025H.12	1000	1150	420	670	1150	1325	2350	2900	460
1025H.13	1250	1400	420	800	1160	1520	2500	3050	585
1025H.14	1500	1400	420	800	1235	1600	2630	3200	630
1025H.15	1750	1400	420	800	1285	1650	2720	3350	845
1025H.16	2000	1400	420	800	1330	1700	2800	3500	870
1025H.17	2500	1600	600	900	1400	1820	2850	3650	1080
1025H.18	3000	1600	600	900	1520	1950	3070	3810	1220
1025H.19	3500	1600	600	900	1660	2100	3290	4090	1340
1025H.20	4000	1600	600	900	1790	2230	3490	4290	1400

HB* = Height with top mounted bar

"D" = interior size





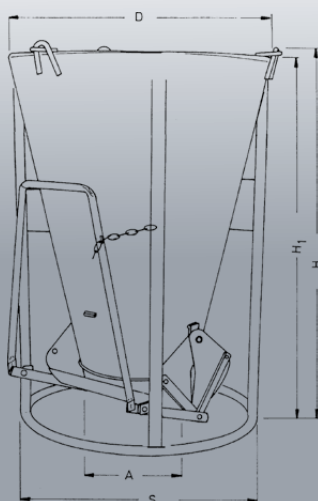
1015(H) Concrete Skip bottom discharge skip

Conical shape with straight outlet, light-duty design with lever or handwheel operation, discharge gate.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H	HB*	kg
1015.1	150	700	800	340	880	940	1380	60
1015.2	200	750	800	340	1030	1090	1460	62
1015.3	250	870	940	420	1080	1140	1480	82
1015.4	300	900	940	420	1100	1160	1500	88
1015.5	350	920	940	420	1120	1180	1520	92
1015.6	375	950	940	420	1250	1310	1740	100
1015.7	400	950	940	420	1280	1340	1770	108
1015.8	500	970	1040	420	1410	1470	1910	152
1015.9	600	1000	1040	420	1440	1500	1940	165
1015.10	750	1240	1270	480	1370	1430	2110	195
1015.11	800	1260	1270	480	1380	1440	2120	200
1015.12	1000	1350	1270	480	1350	1590	2220	232

HB* = Height with top mounted bar
"D" + "S" are interior sizes



1016L(H) Concrete Skip flexible pipe skip

Cylindrical-conical shape with straight outlet and hose coupling. Light-duty design with lever or handwheel operation of the discharge gate.

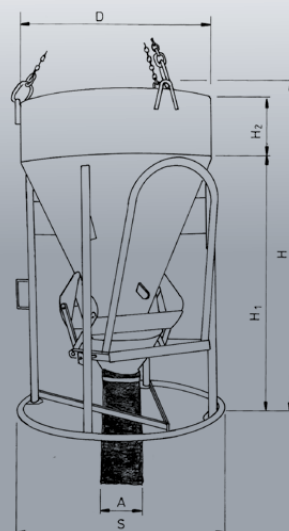
Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

As standard, concrete skips are delivered with 0.60 m hose length, \varnothing 200 mm outlet (optionally with \varnothing 150 or \varnothing 300 mm).

Optionally: rubber hose \varnothing 150, \varnothing 200 or \varnothing 300 mm.

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1016L.1	150	980	980	opt.	1200		1260	1810	55
1016L.2	200	980	980	opt.	1200	100	1360	1910	65
1016L.3	250	1040	1040	opt.	1350		1410	1910	85
1016L.4	300	1040	1040	opt.	1350	100	1510	2010	90
1016L.5	350	1040	1040	opt.	1350	120	1530	2030	100
1016L.6	375	1040	1040	opt.	1350	150	1560	2020	110
1016L.7	400	1040	1040	opt.	1350	200	1610	2070	120
1016L.8	500	1040	1040	opt.	1350	300	1710	2170	150
1016L.9	600	1040	1040	opt.	1350	400	1810	2270	160
1016L.10	750	1400	1400	opt.	1350	250	1660	2300	200
1016L.11	800	1400	1400	opt.	1350	300	1710	2350	230
1016L.12	1000	1400	1400	opt.	1350	400	1810	2450	240

HB* = Height with top mounted bar
"D" + "S" are interior sizes
"A" optionally with \varnothing 150, \varnothing 200 or \varnothing 300 mm



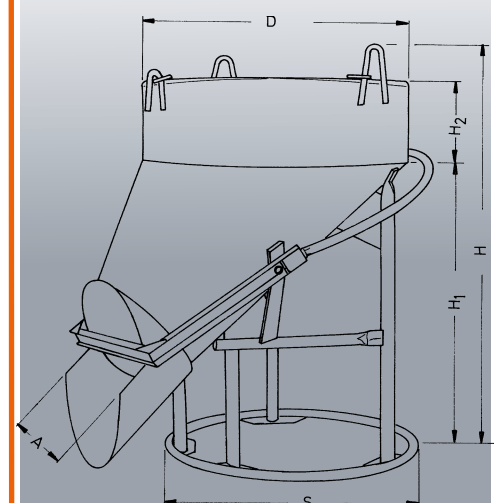
1022(H) Concrete Skip side chute skip

Round shape with lateral outlet, lever or handwheel operation. Light-duty design with welded-on, approved chain.

Standard version is delivered with welded-on, approved chain. Optionally with lifting eyes or bar (≥ 750 l volume with bale arm).

Type	Cap.	D	S	A	H1	H2	H	HB*	kg
1022.1	150	820	820	380	940	100	1140	1410	68
1022.2	200	820	820	380	940	200	1240	1510	71
1022.3	250	820	820	380	940	250	1290	1590	98
1022.4	300	820	820	380	940	300	1340	1640	102
1022.5	350	970	970	420	1150	180	1430	1730	105
1022.6	375	970	970	420	1150	200	1450	1750	110
1022.7	400	970	970	420	1150	220	1470	1770	115
1022.8	500	970	970	420	1150	350	1600	2000	120
1022.9	600	970	970	420	1150	380	1630	2030	135
1022.10	750	1150	1150	480	1270	350	1720	2100	159
1022.11	800	1150	1150	480	1270	400	1770	2150	165
1022.12	1000	1300	1340	500	1330	350	1780	2300	181

HB* = Height with top mounted bar
"D" + "S" are interior sizes





1028

1028 H

Optionally with forklift pockets



1029
with rope
or optionally with
chain

1029 H
with hand wheel

1029 H
Optionally with
chain wheel
available

1028(H) Concrete Skip

Oval shape with lateral outlet for casting formwork, rugged heavy-duty design with lever or hand wheel operation of the discharge gate.

Optionally with lifting eyes, welded-on, approved chain or bar.

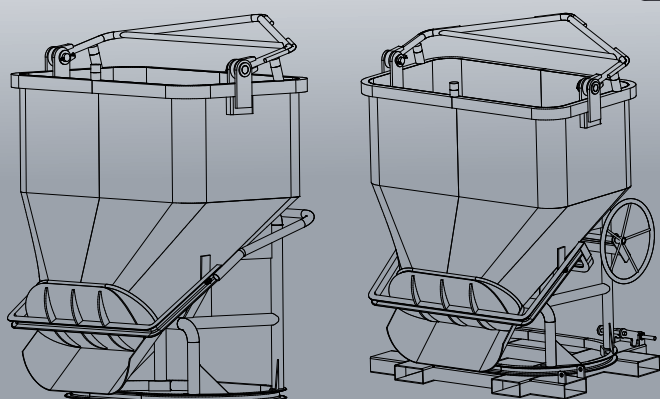
Available with forklift pockets which can be picked from 2 or 4 sides.

Optionally with hydraulic discharge.

Standard version is delivered with bar (≥ 750 l volume with bale arm).

Type	Cap.	Hose F x F	T	B	H	HB*	Weight 1028	Weight 1028H
1028.3	250	380 x 780	820	1220	1060	1570	120	150
1028.4	300	380 x 780	820	1220	1070	1580	125	160
1028.5	350	380 x 780	820	1220	1080	1590	130	170
1028.6	375	380 x 780	820	1220	1100	1610	140	180
1028.7	400	380 x 780	820	1220	1160	1670	150	185
1028.8	500	380 x 780	820	1220	1350	1860	160	200
1028.9	600	380 x 780	820	1220	1450	1960	180	220
1028.10	750	380 x 780	820	1420	1350	1860	225	265
1028.11	800	380 x 980	820	1420	1400	1910	245	285
1028.12	1000	380 x 980	820	1420	1600	2110	280	320
1028.13	1250	420 x 820	1040	1440	1570	2190	380	420
1028.14	1500	420 x 820	1040	1440	1770	2390	540	590
1028.15	1750	420 x 920	1040	1540	1850	2470	570	620
1028.16	2000	420 x 920	1040	1540	2050	2670	610	710
1028.17	2500	420 x 1020	1040	1640	2050	2750	1020	1080
1028.18	3000	420 x 1020	1040	1640	2150	2850	1060	1160
1028.19	3500	420 x 1020	1040	1640	2250	2950	1140	1220
1028.20	4000	420 x 1020	1040	1640	2400	3050	1290	1370

HB* = Height with top mounted bar



Technical changes possible!

1029(H) Concrete Skip twin flow skip

Extra heavy-duty octagonal concrete skip; combi-concrete skip with straight or lateral outlet.

The moveable flow control chute can be easily folded up or down with the support of a spring. Wide chute; easy to clean. Double-shell segmental discharge gate; easily measurable through/with the lever on both sides or hand wheel/chain wheel.

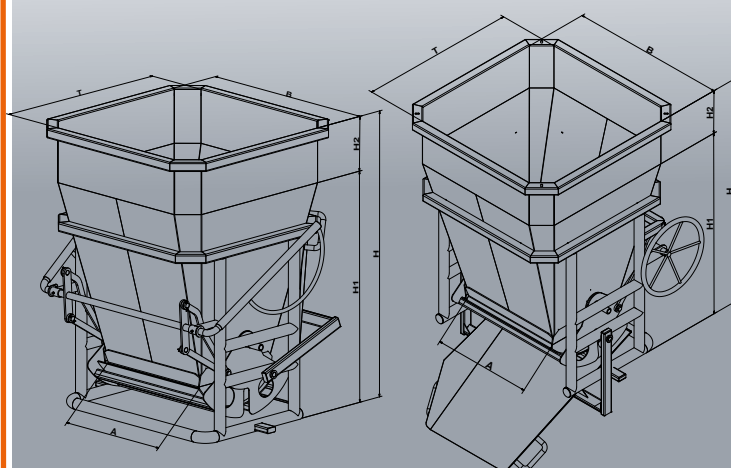
Options for crane slings with 2-par chain or suspension or bar (≥ 750 l volume with bale arm) possible.

As standard delivered with welded-on, approved chain.



Type	Cap.	T	B	A	H1	H2	H	Weight 1029	Weight 1029H
1029.7	400	900	900	480 x 680	1100	/	1100	260	290
1029.8	500	900	900	480 x 680	1100	100	1200	270	300
1029.9	600	900	900	480 x 680	1100	200	1300	280	310
1029.10	750	950	950	480 x 680	1260	200	1460	290	320
1029.11	800	960	960	480 x 680	1320	200	1520	300	330
1029.12	1000	1060	1060	480 x 680	1270	300	1570	320	360
1029.30	1200	1150	1150	480 x 680	1500	200	1700	355	395
1029.13	1250	1160	1160	480 x 680	1530	200	1730	360	400
1029.14	1500	1250	1250	480 x 680	1490	300	1790	395	435
1029.15	1750	1270	1270	480 x 680	1530	400	1930	410	450
1029.16	2000	1270	1270	480 x 680	1530	550	2080	420	460

HB* = Height with top mounted bar





1031 H Concrete Skip column skip bottom discharge skip

Square shape with rounded corners, straight outlet with hose coupling. Light-duty design with pull-wire for opening the discharge gate. At the end of the opening operation the discharge valve is closed automatically by a spring retractor.

The concrete skip is built in conformance with official labour safety regulations.

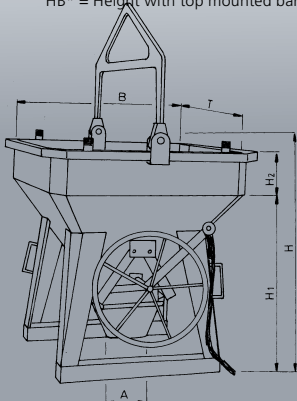
Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with welded-on, approved chain or lifting eyes.

Standard version with 3.0 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1031H.3	250	1050	1050	350 x 350	1100		1100	1750	210
1031H.4	300	1050	1050	350 x 350	1100	50	1150	1800	215
1031H.5	350	1050	1050	350 x 350	1100	100	1200	1850	220
1031H.6	375	1050	1050	350 x 350	1100	120	1220	1870	230
1031H.7	400	1050	1050	350 x 350	1100	140	1240	1890	235
1031H.8	500	1050	1050	350 x 350	1100	250	1350	2000	260
1031H.9	600	1200	1200	350 x 350	1100	150	1250	1950	310
1031H.10	750	1200	1200	350 x 350	1100	250	1350	2050	330
1031H.11	800	1200	1200	350 x 350	1100	290	1390	2090	340
1031H.12	1000	1200	1200	350 x 350	1100	400	1500	2200	380
1031H.13	1250	1500	1500	350 x 350	1300	300	1600	2400	460
1031H.14	1500	1500	1500	350 x 350	1300	400	1700	2500	490
1031H.15	1750	1500	1500	350 x 350	1300	500	1800	2600	550
1031H.16	2000	1500	1500	350 x 350	1300	650	1950	2750	570
1031H.17	2500	1800	1800	350 x 350	1500	350	1850	2950	860
1031H.18	3000	1800	1800	350 x 350	1500	500	2000	3100	1100
1031H.19	3500	1800	1800	350 x 350	1500	650	2150	3300	1200
1031H.20	4000	1800	1800	350 x 350	1500	800	2300	3400	1290

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



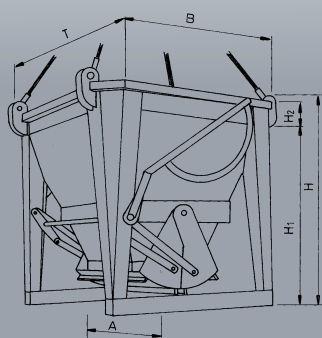
1031 A Concrete Skip aluminium, bottom discharge skip

Square shape with rounded corners, straight outlet, with lever operation of the double-shell segmental discharge gate.

Light-duty aluminium design for helicopter transportation with ropes.

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1031A.3	250	1050	1050	500	1150		1100	1750	210
1031A.4	300	1050	1050	500	1150	50	1150	1800	215
1031A.5	350	1050	1050	500	1150	100	1200	1850	220
1031A.6	375	1050	1050	500	1150	120	1220	1870	230
1031A.7	400	1050	1050	500	1150	140	1240	1890	235
1031A.8	500	1050	1050	500	1150	250	1350	2000	260
1031A.9	600	1200	1200	500	1250	150	1250	1950	310
1031A.10	750	1200	1200	500	1250	250	1350	2050	330
1031A.11	800	1200	1200	600	1250	290	1390	2090	340
1031A.12	1000	1200	1200	600	1250	400	1500	2200	380
1031A.13	1250	1500	1500	600	1500	300	1600	2400	460
1031A.14	1500	1500	1500	600	1500	400	1700	2500	490
1031A.15	1750	1500	1500	600	1500	500	1800	2600	550
1031A.16	2000	1500	1500	600	1500	650	1950	2750	570

HB* = Height with top mounted bar



1032 H Concrete Skip twin flow skip column skip

Universal concrete skip, square shape with rounded corners, usable with straight or lateral outlet with moveable flow control chute and pull-wire, or with straight outlet with hose coupling and pull-wire. At the end of the opening operation the discharge valve is closed automatically by a spring retractor.

The concrete skip is built in conformance with official labour safety regulations.

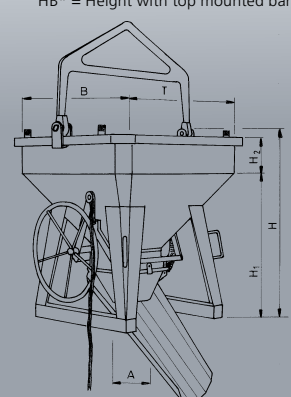
Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with welded-on, approved chain or lifting eyes.

Standard version with 1.50 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1032H.3	250	1050	1050	350 x 350	1100		1100	1750	230
1032H.4	300	1050	1050	350 x 350	1100	50	1150	1800	235
1032H.5	350	1050	1050	350 x 350	1100	100	1200	1850	240
1032H.6	375	1050	1050	350 x 350	1100	120	1220	1870	250
1032H.7	400	1050	1050	350 x 350	1100	140	1240	1890	255
1032H.8	500	1050	1050	350 x 350	1100	250	1350	2000	280
1032H.9	600	1200	1200	350 x 350	1100	150	1250	1950	330
1032H.10	750	1200	1200	350 x 350	1100	250	1350	2050	350
1032H.11	800	1200	1200	350 x 350	1100	290	1390	2090	360
1032H.12	1000	1200	1200	350 x 350	1100	400	1500	2200	400
1032H.13	1250	1500	1500	350 x 350	1300	300	1600	2400	480
1032H.14	1500	1500	1500	350 x 350	1300	400	1700	2500	510
1032H.15	1750	1500	1500	350 x 350	1300	500	1800	2600	570
1032H.16	2000	1500	1500	350 x 350	1300	650	1950	2750	590
1032H.17	2500	1800	1800	350 x 350	1500	350	1850	2950	860
1032H.18	3000	1800	1800	350 x 350	1500	500	2000	3100	1100
1032H.19	3500	1800	1800	350 x 350	1500	650	2150	3300	1200
1032H.20	4000	1800	1800	350 x 350	1500	800	2300	3400	1290

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar

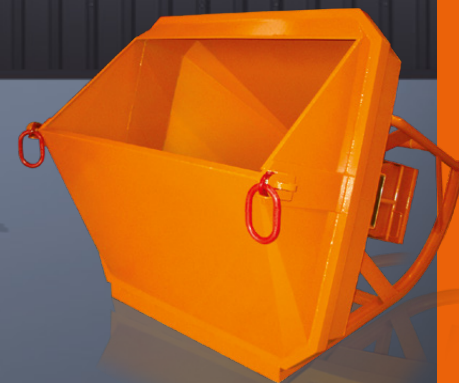




1033

1033C
roll over version

1034

1034CE.12 1000l
with lifting eyes

1033 Concrete Skip column skip side chute skip

Universal concrete skip, square shape with rounded corners, usable with straight or lateral outlet with moveable flow control chute and pull-wire, or with straight outlet with hose coupling and pull-wire. At the end of the opening operation the discharge valve is closed automatically by a spring retractor. The concrete skip is built in conformance with official labour safety regulations.

Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with welded-on, approved chain or lifting eyes.

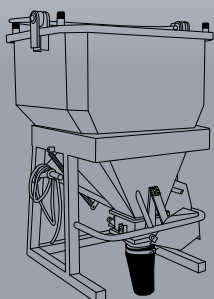
Standard version with 1.50 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Optionally with forklift pockets or as roll over skip with bar or lifting eyes.

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1033.3	250	1000	900	opt.	1000	200	1200	1870	240
1033.4	300	1000	900	opt.	1000	240	1240	1910	250
1033.5	350	1000	900	opt.	1000	270	1270	1940	260
1033.6	375	1000	900	opt.	1000	290	1290	1960	265
1033.7	400	1000	900	opt.	1000	390	1390	2060	270
1033.8	500	1000	900	opt.	1000	450	1450	2120	275
1033.9	600	1200	1000	opt.	1200	260	1460	2250	340
1033.10	750	1200	1000	opt.	1200	400	1600	2390	365
1033.11	800	1200	1000	opt.	1200	430	1630	2420	365
1033.12	1000	1200	1000	opt.	1200	600	1800	2590	390
1033.13	1250	1500	1200	opt.	1500	270	1770	2680	580
1033.14	1500	1500	1200	opt.	1500	410	1910	2820	600
1033.15	1750	1500	1200	opt.	1500	550	2050	3190	650
1033.16	2000	1500	1200	opt.	1500	620	2120	3260	690
1033.17	2500	1800	1500	opt.	1500	350	1850	2140	920
1033.18	3000	1800	1500	opt.	1500	500	2000	3100	1160
1033.16	3500	1800	1500	opt.	1500	650	2150	3300	1280
1033.20	4000	1800	1500	opt.	1500	800	2300	3500	1390

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



Technical changes possible!

1034 Concrete Skip column skip, rope skip

Universal concrete skip, square shape with rounded corners, outlet with hose coupling and pull-wire for opening the discharge gate. At the end of the opening operation the discharge valve is closed automatically by a spring retractor.

The concrete skip is built in conformance with official labour safety regulations and is especially suitable for casting formwork with particularly high reinforcement elements.

Skips > 1.000 l volume with redirect roll for wire rope hoist.

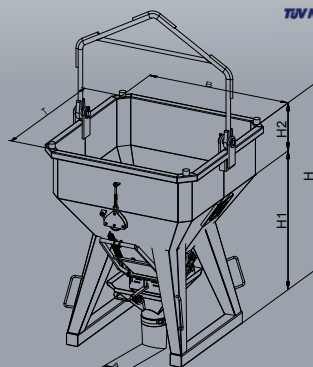
Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with welded-on, approved chain or lifting eyes.

Standard version with 3.0 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1034.3	250	1050	1050	opt.	1150		1150	1750	220
1034.4	300	1050	1050	opt.	1150	50	1200	1800	222
1034.5	350	1050	1050	opt.	1150	80	1230	1830	226
1034.6	375	1050	1050	opt.	1150	100	1250	1950	235
1034.7	400	1050	1050	opt.	1150	150	1300	2000	240
1034.8	500	1050	1050	opt.	1150	200	1350	2200	255
1034.9	600	1200	1200	opt.	1250	150	1400	2350	275
1034.10	750	1200	1200	opt.	1250	250	1500	2450	335
1034.11	800	1200	1200	opt.	1250	280	1530	2480	345
1034.12	1000	1200	1200	opt.	1250	400	1650	2700	355
1034.13	1250	1500	1500	opt.	1500	200	1700	2750	465
1034.14	1500	1500	1500	opt.	1500	300	1800	2900	495
1034.15	1750	1500	1500	opt.	1500	425	1925	3050	555
1034.16	2000	1500	1500	opt.	1500	550	2050	3200	575
1034.17	2500	1800	1800	opt.	1500	350	1850	2950	880
1034.18	3000	1800	1800	opt.	1500	500	2000	3100	1120
1034.19	3500	1800	1800	opt.	1500	650	2150	3300	1220
1034.20	4000	1800	1800	opt.	1500	800	2300	3400	1310

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



1034C Concrete Skip column skip roll over skip

Horizontal, square shape with rounded corners and straight outlet with hose coupling; extra-heavy-duty and rugged design with pull-wire for opening the discharge gate. At the end of the opening operation the discharge valve is closed automatically by a spring retractor. The concrete skip is built in conformance with official labour safety regulations.

Skips > 1.000 l volume with redirect roll for wire rope hoist.

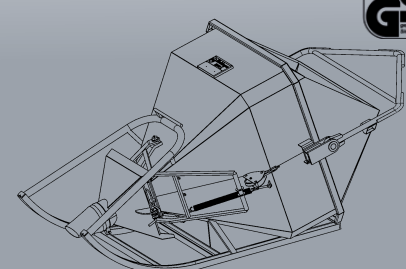
Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with lifting eyes.

Standard version with 3.0 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Cap.	T	B	E	A	H1	H2	H	HB*	kg
1034C.3	250	1050	1050	550	opt.	1150	400	1550	1750	240
1034C.4	300	1050	1050	550	opt.	1150	440	1590	1790	245
1034C.5	350	1050	1050	550	opt.	1150	480	1630	1830	250
1034C.6	375	1050	1050	550	opt.	1150	500	1650	1950	260
1034C.7	400	1050	1050	550	opt.	1150	550	1700	2000	280
1034C.8	500	1050	1050	580	opt.	1150	600	1750	2200	290
1034C.9	600	1200	1200	660	opt.	1250	720	1970	2450	350
1034C.10	750	1200	1200	660	opt.	1250	750	2000	2520	360
1034C.11	800	1200	1200	660	opt.	1250	800	2050	2590	370
1034C.12	1000	1200	1200	660	opt.	1250	900	2150	2750	380
1034C.13	1250	1500	1500	860	opt.	1500	800	2300	2820	540
1034C.14	1500	1500	1500	860	opt.	1500	900	2400	2980	570
1034C.15	1750	1500	1500	860	opt.	1500	1025	2575	3120	640
1034C.16	2000	1500	1500	860	opt.	1500	1150	2650	3280	650
1034C.17	2500	1800	1800	860	opt.	1500	350	1850	3140	920
1034C.18	3000	1800	1800	860	opt.	1500	500	2000	3150	1160
1034C.19	3500	1800	1800	860	opt.	1500	650	2150	3350	1280
1034C.20	4000	1800	1800	860	opt.	1500	800	2300	3500	1390

"A" wahlweise: Ø 150, Ø 200 oder Ø 300 mm

HB* = Höhe mit aufgestelltem Bügel





For every situation the right concrete skip

Just as diverse as the technical challenges on any building site, are the solutions our different types of FE concrete skips offer.

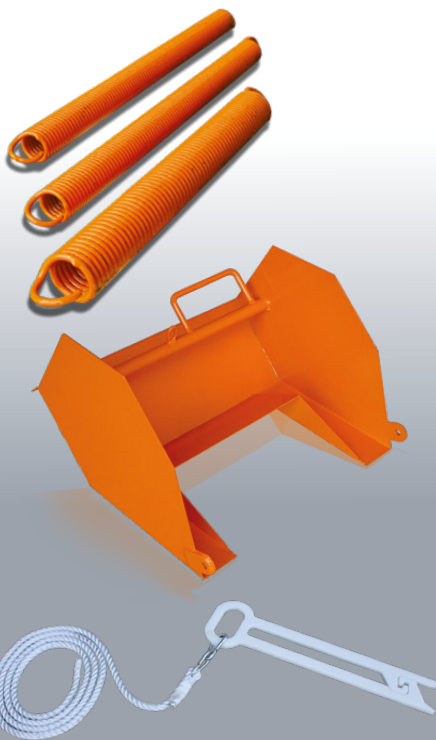
Further models of our concrete skips for extreme or specific challenges can be found on page 36 - 37, introducing to you our concrete skip FE 10 91 (S), FE 1092 (H), FE 1093 (H), FE 1094 (H) as well as the concrete container FE 2016 on page 67.

Cleaning concrete skips

In order to clean your concrete skips in an eco-friendly manner, take a look at our cleaning mechanism on page 72-73.

Original accessories and spare parts

In order for your concrete skips to always stay ready for use, we offer a fast delivery service of original spare parts and accessories.



1035 Concrete Skip column skip rope skip

Square shape with rounded corners and straight outlet with hose coupling; rugged extra-high-duty design with pull-wire for opening the discharge gate. At the end of the opening operation the discharge valve is closed automatically by a spring retractor. The concrete skip is built in conformance with official labour safety regulations.

Skips > 1.000 l volume with redirect roll for wire rope hoist.

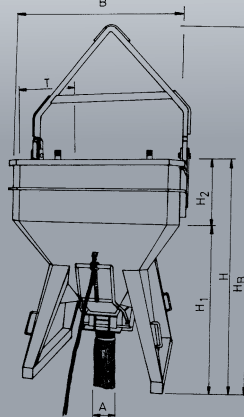
Standard version is delivered with bar (>1000 l volume with bale arm). Optionally with welded-on, approved chain or lifting eyes.

Standard version with 3.0 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1035.3	250	1050	1050	opt.	1150		1150	1750	220
1035.4	300	1050	1050	opt.	1150	50	1200	1800	225
1035.5	350	1050	1050	opt.	1150	80	1230	1830	230
1035.6	375	1050	1050	opt.	1150	100	1250	1950	240
1035.7	400	1050	1050	opt.	1150	150	1300	2000	245
1035.8	500	1050	1050	opt.	1150	200	1350	2200	250
1035.9	600	1200	1200	opt.	1250	150	1400	2350	280
1035.10	750	1200	1200	opt.	1250	250	1500	2450	340
1035.11	800	1200	1200	opt.	1250	280	1530	2480	350
1035.12	1000	1200	1200	opt.	1250	400	1650	2700	360
1035.13	1250	1500	1500	opt.	1500	200	1700	2750	470
1035.14	1500	1500	1500	opt.	1500	300	1800	2900	500
1035.15	1750	1500	1500	opt.	1500	425	1925	3050	560
1035.16	2000	1500	1500	opt.	1500	550	2050	3200	580
1035.17	2500	1800	1800	opt.	1500	350	1850	2950	880
1035.18	3000	1800	1800	opt.	1500	500	2000	3100	1120
1035.19	3500	1800	1800	opt.	1500	650	2150	3300	1220
1035.20	4000	1800	1800	opt.	1500	800	2300	3400	1310

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



1036 Concrete Skip column skip roll over skip

Horizontal, square shape with rounded corners and straight outlet with hose coupling; extra-heavy-duty and rugged design with pull-wire for opening the discharge gate. At the end of the opening operation the discharge valve is closed automatically by a spring retractor. The concrete skip is built in conformance with official labour safety regulations.

Skips > 1.000 l volume with redirect roll for wire rope hoist.

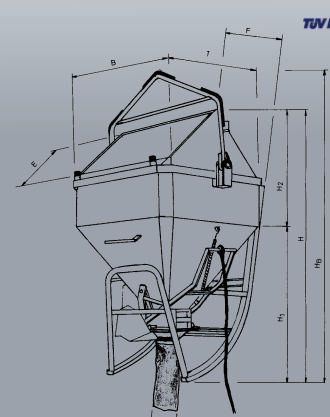
Standard version is delivered with bar (> 1000 l volume with bale arm). Optionally with lifting eyes.

Standard version with 3.0 m rubber hose and Ø 200 mm outlet and with 3.0 m pull-wire. (Outlet optionally with Ø 150 or Ø 300 mm).

Type	Vol.	T	B	E	A	H1	H2	H	HB*	kg
1036.3	250	1050	1050	550	opt.	1150	400	1550	1750	240
1036.4	300	1050	1050	550	opt.	1150	440	1590	1790	245
1036.5	350	1050	1050	550	opt.	1150	480	1630	1830	250
1036.6	375	1050	1050	550	opt.	1150	500	1650	1950	260
1036.7	400	1050	1050	550	opt.	1150	550	1700	2000	280
1036.8	500	1050	1050	580	opt.	1150	600	1750	2200	290
1036.9	600	1200	1200	660	opt.	1250	720	1970	2450	350
1036.10	750	1200	1200	660	opt.	1250	750	2000	2520	360
1036.11	800	1200	1200	660	opt.	1250	800	2050	2590	370
1036.12	1000	1200	1200	660	opt.	1250	900	2150	2750	380
1036.13	1250	1500	1500	860	opt.	1500	800	2300	2820	540
1036.14	1500	1500	1500	860	opt.	1500	900	2400	2980	570
1036.15	1750	1500	1500	860	opt.	1500	1025	2575	3120	640
1036.16	2000	1500	1500	860	opt.	1500	1150	2650	3280	650
1036.17	2500	1800	1800	860	opt.	1500	350	1850	3140	920
1036.18	3000	1800	1800	860	opt.	1500	500	2000	3150	1160
1036.19	3500	1800	1800	860	opt.	1500	650	2150	3350	1280
1036.20	4000	1800	1800	860	opt.	1500	800	2300	3500	1390

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar





1037 H Concrete Skip form work skip flexible pipe skip

Square shape with rounded corners and straight outlet with hose coupling; extra-heavy-duty and rugged design with geared operation of the discharge gate. The concrete skip is built in conformance with official labour safety regulations.

Standard version is delivered with bar (> 1000 l volume with bale arm).

Standard version with 1.50 m rubber hose and Ø 200 mm outlet (optionally with Ø 150 or Ø 300 mm).

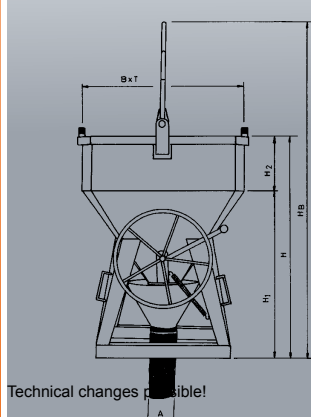
Handwheel version with 3.0 m pull-wire

Optionally with lifting eyes.

Type	Vol.	T	B	A	H1	H2	H	HB*	kg
1037H.3	250	1050	1050	opt.	1150		1150	1750	200
1037H.6	375	1050	1050	opt.	1150	100	1250	1950	220
1037H.8	500	1050	1050	opt.	1150	200	1350	2200	230
1037H.9	600	1200	1200	opt.	1250	150	1400	2350	300
1037H.10	750	1200	1200	opt.	1250	250	1500	2450	320
1037H.11	800	1200	1200	opt.	1250	280	1530	2480	330
1037H.12	1000	1200	1200	opt.	1250	400	1650	2700	340
1037H.13	1250	1500	1500	opt.	1500	200	1700	2750	450
1037H.14	1500	1500	1500	opt.	1500	300	1800	2900	480
1037H.15	1750	1500	1500	opt.	1500	425	1925	3050	540
1037H.16	2000	1500	1500	opt.	1500	550	2050	3200	560
1037H.17	2500	1800	1800	opt.	1500	350	1850	2950	900
1037H.18	3000	1800	1800	opt.	1500	500	2000	3100	1140
1037H.19	3500	1800	1800	opt.	1500	650	2150	3300	1240
1037H.20	4000	1800	1800	opt.	1500	800	2300	3400	1330

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



Technical changes possible!

1038 H Concrete Skip form work skip roll over skip

Horizontal, square shape with rounded corners and straight outlet with hose coupling; extra-heavy-duty and rugged design with geared operation of the discharge gate. The concrete skip is built in conformance with official labour safety regulations.

Standard version is delivered with bar (> 1000 l volume with bale arm).

Standard version with 1.50 m rubber hose and Ø 200 mm outlet (optionally with Ø 150 or Ø 300 mm).

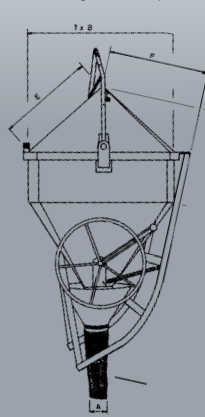
Handwheel version with 3.0 m pull-wire.

Optionally with lifting eyes.

Type	Cap.	T	B	E	A	H1	H2	H	HB*	F	kg
1038H.3	250	1050	1050	550	opt.	1150	400	1550	1750	680	200
1038H.6	375	1050	1050	550	opt.	1150	500	1650	1950	710	220
1038H.8	500	1050	1050	580	opt.	1150	600	1750	2200	750	230
1038H.9	600	1200	1200	660	opt.	1250	720	1970	2450	820	300
1038H.10	750	1200	1200	660	opt.	1250	750	2000	2520	840	320
1038H.11	800	1200	1200	660	opt.	1250	800	2050	2590	850	330
1038H.12	1000	1200	1200	660	opt.	1250	900	2150	2750	880	340
1038H.13	1250	1500	1500	860	opt.	1500	800	2300	2820	1000	450
1038H.14	1500	1500	1500	860	opt.	1500	900	2400	2980	1030	480
1038H.15	1750	1500	1500	860	opt.	1500	1025	2575	3120	1060	540
1038H.16	2000	1500	1500	860	opt.	1500	1150	2650	3280	1080	560
1038H.17	2500	1800	1800	860	opt.	1500	350	1850	2940	1080	940
1038H.18	3000	1800	1800	860	opt.	1500	500	2000	3100	1080	1180
1038H.19	3500	1800	1800	860	opt.	1500	650	2150	3300	1080	1300
1038H.20	4000	1800	1800	860	opt.	1500	800	2300	3400	1080	1410

"A" optionally with Ø 150, Ø 200 or Ø 300 mm

HB* = Height with top mounted bar



1039 H Concrete Skip form work skip roll over skip

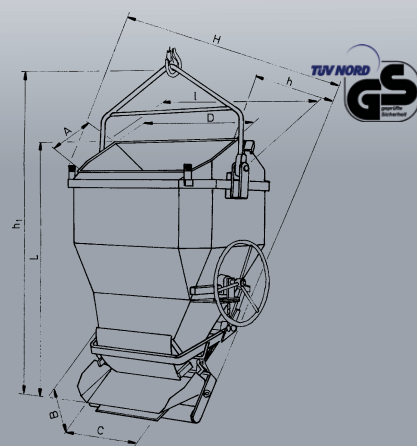
Horizontal shape with lateral outlet for casting formwork, rugged heavy-duty design.

Standard version is delivered with bar (> 1000 l volume with bale arm).

Handwheel version.

Optionally with lifting eyes.

Type	Cap.	A	B	C	D	H	h1	L	l	h	kg
1039H.8	500	615	300	700	1185	610	2170	1620	1450	950	300
1039H.9	600	615	300	700	1185	660	2270	1700	1450	100	312
1039H.10	750	615	300	700	1185	740	2400	1810	1450	1070	325
1039H.11	800	615	300	700	1185	760	2450	1860	1450	1100	335
1039H.12	1000	615	300	700	1185	850	2620	2000	1450	1200	353
1039H.13	1250	725	300	900	1475	800	2610	1990	1780	1200	530
1039H.14	1500	725	300	900	1475	930	2790	2160	1780	1300	556
1039H.15	1750	900	300	900	1670	930	2790	2280	1900	1400	770
1039H.16	2000	900	300	900	1670	980	3070	2360	1900	1460	805
1039H.17	2500	900	300	900	1670	1060	3370	2520	1900	1580	880
1039H.18	3000	900	300	900	1670	1150	3670	2700	1900	1700	980
1039H.19	3500	900	300	900	1770	1200	3860	2800	1900	1800	1280
1039H.20	4000	900	300	900	1770	1200	3960	2800	1900	1900	1510





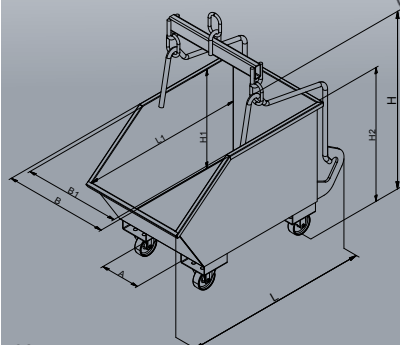
1040 Waste Container

The waste container has a width of 77 cm and can easily be moved through doors or between racks on its four fingertip easy wheels (2 castors and 2 fixed rollers).

The shackles are formed in such a way that the crane driver alone can empty the container from the driver seat.

Type	I	L	B	H	L1	B1	H1	H2	HB	A	Z	kg
1040.5	200	1390	800	1200	1120	740	600	880	1670	305	200 x 75	120
1040.8	500	1525	800	1360	1255	740	760	1035	1800	305	200 x 75	135
1040.10	750	1525	820	1550	1255	760	960	1235	2010	330	200 x 75	180
1040.12	1000	1780	810	1630	1520	750	1050	1325	2135	315	200 x 75	205
1040.14	1500	2035	830	1875	1740	750	1305	1575	2380	310	200 x 75	300

I = Volume in kg
L = Exterior length in mm
B = Exterior width in mm
H = Exterior height in mm
L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm
HB = Height with mounted bar
A = Prong distance in mm
Z = Prong cross section in mm



1041 Brick Cage

Wooden floor with safety catch to prevent inadvertent opening.

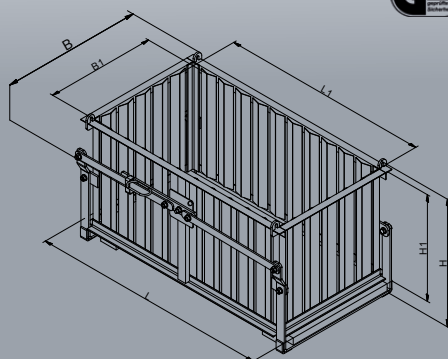
Optionally with welded-on approved chain.

One pallet ist included with delivery.

Type	Cap.	L	B	H	L1	B1	H1	kg
1041.1	350	1200	710	690	1000	520	570	105
1041.2	440	1350	810	720	1180	620	600	120
1041.3	640	1350	810	1020	1180	620	900	135
1041.4	640	1500	810	940	1320	620	800	145

Pallets	L	B	H
Size 1	1200	540	80
Size 2	1350	610	80
Size 3	1350	610	80
Size 4	1500	610	100

L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm

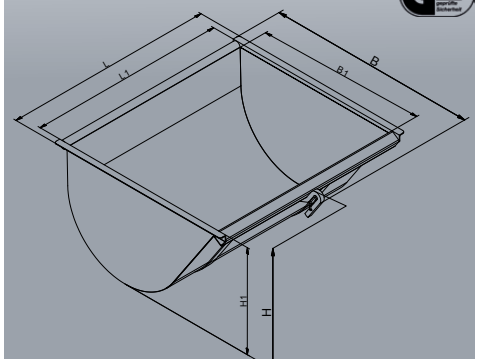


1042 Muck Skip

With welded-on approved chain fitted for easy release.
Not stackable.

Type	Cap.	L	B	H	L1	B1	H1	kg
1042.2	200	830	880	500	800	765	450	70
1042.3	250	1030	880	500	1000	765	450	85
1042.6	375	1130	1000	530	1100	885	490	100
1042.8	500	1510	1110	540	1400	885	520	115
1042.10	750	1510	1470	750	1400	1250	740	130
1042.12	1000	1610	1530	820	1500	1300	805	155
1042.14	1500	2100	1630	900	2000	1365	885	245
1042.16	2000	2300	1700	1000	2200	1430	985	295

L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm





Sizes up to 12.000 kg available

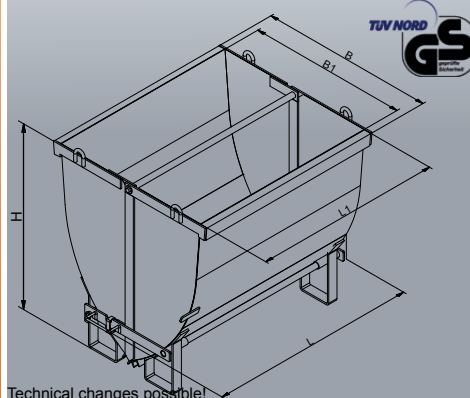


1043 Muck Skip

Rectangular shape, rugged heavy-duty design. Optionally fitted with lugs or welded-on approved chain.

Type	Cap.	L	B	H	L1	B1	kg
1043.3	250	970	1010	770	700	990	95
1043.6	375	1020	1020	1030	750	990	135
1043.8	500	1270	1020	1030	1000	990	150
1043.10	750	1370	1030	1100	1100	1000	180
1043.12	1000	1465	1120	1200	1200	1020	205
1043.14	1500	1670	1290	1310	1400	1190	275
1043.16	2000	1975	1400	1320	1700	1300	375

H = Filling height in mm
L1 = Interior length in mm
B1 = Interior width in mm



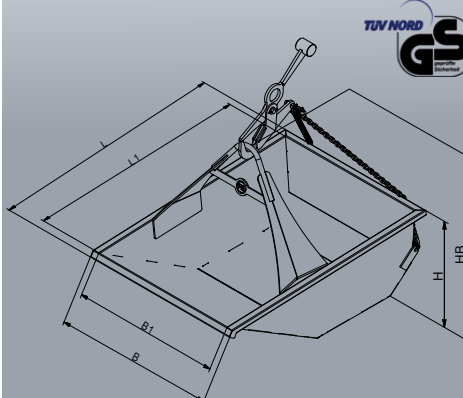
Technical changes possible!

1044 Muck Skip self discharge skip, boat skip

With lift beam, chain and safety hook for automatic emptying of the bucket without an assistant. Particularly ideal for transporting bulk materials. Built in conformance with official labour safety regulations.

Type	Cap.	L	B	H1	L1	B1	HB*	kg
1044.2	200	1140	700	490	1055	600	785	72
1044.3	250	1140	850	490	1055	750	790	80
1044.6	375	1630	855	540	1540	740	925	95
1044.8	500	1630	1110	540	1540	990	1000	110
1044.9	600	1630	1300	540	1540	1190	1155	140
1044.10	750	1885	1100	645	1795	990	1340	185
1044.11	800	1885	1200	645	1795	1090	1300	190
1044.12	1000	1885	1350	645	1795	1240	1370	210
1044.13	1250	1820	1245	830	1745	1150	1450	255
1044.14	1500	1820	1360	880	1745	1250	1495	270
1044.15	1750	2280	1320	960	2175	1225	1920	420
1044.16	2000	2280	1550	960	2175	1455	1920	450
1044.18	3000	2950	1550	1045	2670	1400	2180	700
1044.20	4000	2950	1750	1200	2670	1600	2400	800

H = Filling height in mm
L1 = Interior length in mm
B1 = Interior width in mm
HB = Height with mounted bar



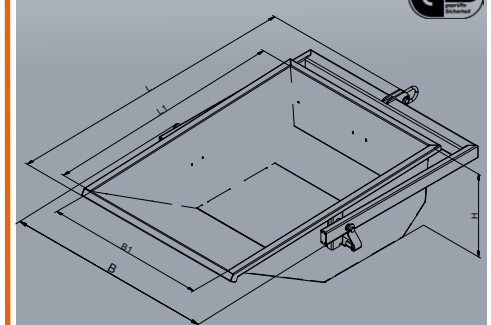
1045 FA Muck Skip DBP automatic

Operating the automatic muck skip there is **no need for a second operator** (just the crane operator) during the loading or unloading process. Due to the dovetail of the beam, the loading and unloading process can be carried out automatically with one rotational movement: the crane operator folds back the lift beam, the dovetail latches, the skip can be loaded. After the loading process, the lift beam unlatches and the skip can be set right. The skip is put to the ground and the lift beam is folded back, latches and interlocks.

By pulling the lift beam up the skip is put into an oblique position and can now unload. The muck skip is put down again, loaded or not, however the lift beam unlocks automatically and can be put into an upright position. With automatic system, therefore automatic unlocking.

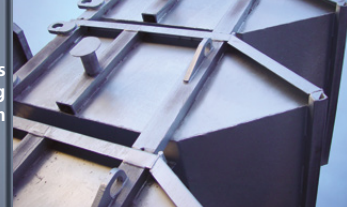
Type	Cap.	L	B	H	L1	B1	kg
1045FA.2	200	1480	920	490	1055	600	75
1045FA.3	250	1480	1070	490	1055	750	85
1045FA.6	375	1975	1095	540	1540	740	110
1045FA.8	500	1975	1345	540	1540	990	125
1045FA.9	600	2010	1545	540	1540	1190	150
1045FA.10	750	2230	1350	645	1795	990	175
1045FA.11	800	2255	1450	645	1795	1090	195
1045FA.12	1000	2255	1600	645	1795	1240	210
1045FA.13	1250	2210	1460	830	1745	1150	263
1045FA.14	1500	2210	1570	880	1745	1250	280
1045FA.15	1750	2735	1590	960	2175	1225	510
1045FA.16	2000	2735	1820	960	2175	1455	545
1045FA.18	3000	3270	1810	1045	2670	1390	765
1045FA.19	3500	3270	2020	1045	2670	1600	810
1045FA.20	4000	3270	2020	1200	2670	1600	870
1045FA.22	5000	3270	2370	1200	2670	1950	980
1045FA.24	6000	3840	2220	1450	2990	1700	1200
1045FA.26	7000	3840	2480	1450	2990	2000	1400
1045FA.28	8000	3945	2530	1550	2990	2000	1600

H = Filling height in mm
L1 = Interior length in mm
B1 = Interior width in mm





Version with bolts for the tipping mechanism



1046.22



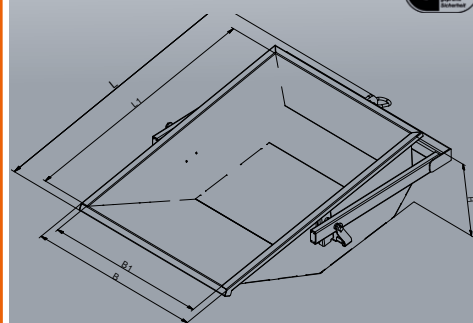
1045 SA Muck Skip semi-automatic

Operating the semi-automatic muck skip, a **second person is needed** to load and unload the skip (additionally to the crane operator). Before loading the skip, the lift beam is folded back and locked. After the loading process, the second person has to unlock the lift beam. The beam can now be pulled in an upright position and the skip can be moved.

The muck skip is set down, the lift beam is folded back and locks again. Now the skip can be unloaded by means of a crane putting it in an oblique position. After the unloading process the beam has to be unlocked again in order to put the skip in an upright position and move it.

Type	I	L	B	H	L1	B1	G
1045SA.2	200	1320	920	490	1055	600	68
1045SA.3	250	1320	1070	490	1055	750	75
1045SA.6	375	1830	1095	540	1540	740	103
1045SA.8	500	1830	1345	540	1540	990	115
1045SA.9	600	1850	1545	540	1540	1190	140
1045SA.10	750	2100	1350	645	1795	990	165
1045SA.11	800	2115	1450	645	1795	1090	190
1045SA.12	1000	2115	1600	645	1795	1240	203
1045SA.13	1250	2110	1460	830	1745	1150	255
1045SA.14	1500	2110	1570	880	1745	1250	270
1045SA.15	1750	2600	1590	960	2175	1225	500
1045SA.16	2000	2600	1820	960	2175	1455	535
1045SA.18	3000	3110	1820	1045	2670	1390	755
1045SA.19	3500	3110	2020	1045	2670	1600	800
1045SA.20	4000	3110	2020	1200	2670	1600	860
1045SA.22	5000	3110	2370	1200	2670	1950	970
1045SA.24	6000	3600	2220	1450	2990	1700	1200
1045SA.26	7000	3600	2480	1450	2990	2000	1400
1045SA.28	8000	3600	2530	1550	2990	2000	1600

H = Filling height
L1 = Interior length
B1 = Interior width



1045 AM Muck Skip automechanic

The automechanic muck skip can be **loaded and unloaded without a second person**. The lift beam can be controlled by the two bolts on either side of the skip.

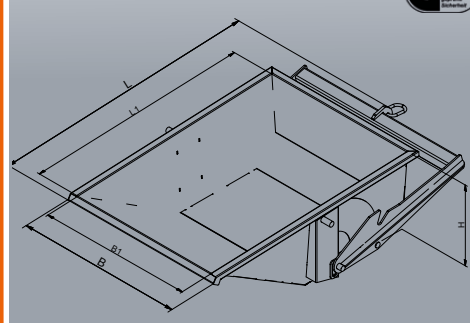
During the loading process the lift beam is folded back and clicks back into place when the skip is lifted.

During the unloading process the beam is pulled back behind the bolts. Due to the pressure the skip can be put into an oblique position and be unloaded.

After this process the beam can be pulled back down into its indentations. The lift beam is now in a right position again and can move the muck skip.

Type	I	L	B	H	L1	B1	G
1045AM.2	200	1520	890	490	1055	600	80
1045AM.3	250	1520	1010	490	1055	750	87
1045AM.6	375	2000	1020	540	1540	740	130
1045AM.8	500	2000	1270	540	1540	990	145
1045AM.9	600	2090	1470	540	1540	1190	162
1045AM.10	750	2310	1270	645	1795	990	210
1045AM.11	800	2310	1370	645	1795	1090	225
1045AM.12	1000	2310	1520	645	1795	1240	240
1045AM.13	1250	2420	1440	830	1745	1150	275
1045AM.14	1500	2520	1550	880	1745	1250	300
1045AM.15	1750	2590	1575	960	2175	1225	410
1045AM.16	2000	2660	1760	960	2175	1455	450
1045AM.18	3000	3400	1750	1045	2670	1390	755
1045AM.19	3500	3400	2000	1045	2670	1600	800
1045AM.20	4000	3400	2000	1200	2670	1600	850
1045AM.22	5000	3400	2350	1200	2670	1950	960
1045AM.24	6000	3900	2150	1450	2990	1700	1180
1045AM.26	7000	3900	2450	1450	2990	2000	1370
1045AM.28	8000	3900	2500	1550	2990	2000	1570

H = Filling height
L1 = Interior length
B1 = Interior width



1046 Bulk Skip

With crane lugs for attaching a 4-leg crane sling; stackable, heavy-duty and rugged design.

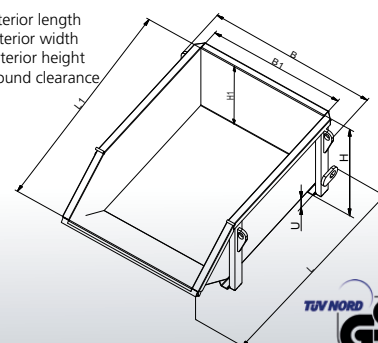
It is possible to order a removeable lid.

Galvanized versions in various sizes available.

Reinforced version is deliverable with reinforced sheet steel and lifting eyes made of flat steel.

Type	I	L	B	H	L1	B1	H1	U	G
1046.8	500	1340	1225	700	1265	1000	555	135	140
1046.10	750	1590	1225	750	1495	1000	605	135	160
1046.12	1000	1720	1180	720	1600	1000	590	110	180
1046.14	1500	2590	1275	790	2515	1000	645	135	270
1046.16	2000	2590	1475	950	2515	1200	755	135	320
1046.18	3000	2590	1775	1090	2515	1500	905	135	400

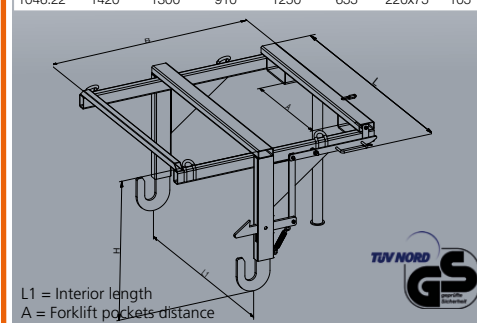
L1 = Interior length
B1 = Interior width
H1 = Interior height
U = Ground clearance



1046.22 Tipping Gear

Bulk skips with bolts for the tipping mechanism can be order on request.

Type	L	B	H	L1	A	D	G
1046.22	1420	1300	910	1250	655	220x75	105



L1 = Interior length
A = Forklift pockets distance
D = Forklift pockets dimension





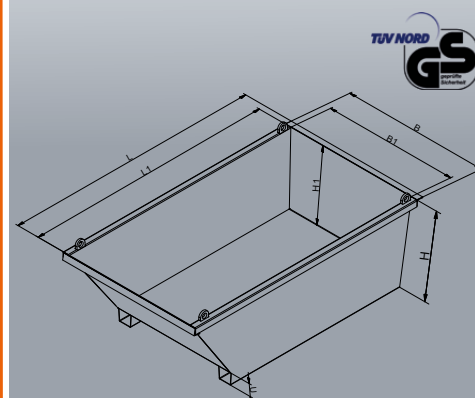
1047 Pall Skip

Bulk material skip with crane lugs for attaching a 4-leg crane sling; stackable with lifting eyes; rugged heavy-duty design.

Available with removable lid.

Type	I	L	B	H	L1	B1	H1	U	G
1047.5	360	1110	1290	500	1065	1230	330	100	75
1047.8	500	1200	1280	580	1165	1220	415	100	80
1047.9	600	1250	1400	650	1180	1300	480	100	135
1047.10	750	1600	1250	700	1540	1155	525	100	160
1047.12	1000	2000	1160	750	1940	1050	575	100	185
1047.13	1250	2000	1450	750	1940	1350	575	100	215
1047.14	1500	2200	1400	820	2140	1300	650	100	245

I = Capacity in liter
T = Load capacity in kg
L = Length in mm
B = Width in mm
H = Height in mm
L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm
U = Ground clearance in mm
G = Weight in kg



Technical changes possible!

1048 Brick Carrying Skip moveable trolley

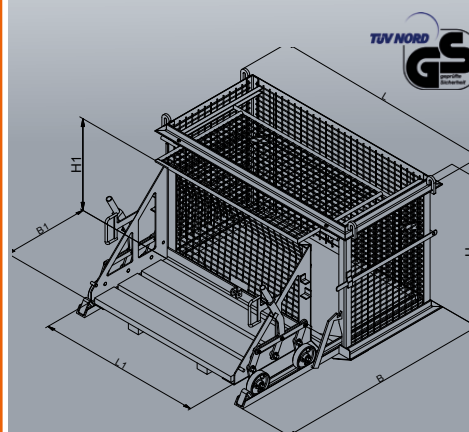
Including retractable trolley with wood pallet and welded-on approved chain for moving packs of bricks through openings in the building or into scaffolding.

Trolley is retractable into scaffolding.

Built in conformance with official labour safety regulations.

Type	T	I	L	B	H	L1	G	L2	B2
1048.1	800	880	1550	1515	940	1140	200	1090	530
1048.2	800	1000	1770	1515	940	1340	225	1290	530

L1 = Interior length
B1 = Interior width = 600 mm
H1 = Interior height = 660 mm
L2 = Length of grating
B2 = Width of grating



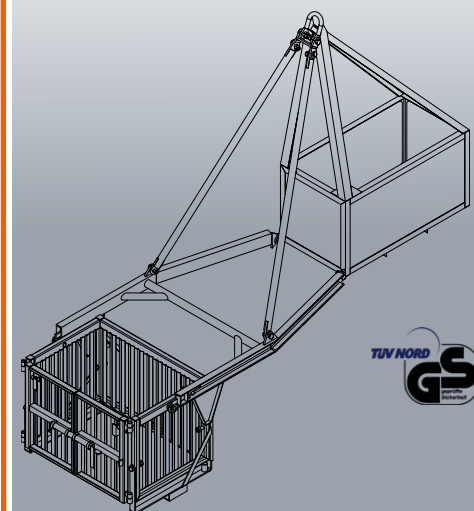
1049 Brick Carrying Skip self balancing cage

Consisting of a brick cage, a spreader bar and a ballast box.

The equalizing beam is used to transport loads of all kinds through openings in a building or a scaffolding. Due to the levelling tackle, the crane rope is no longer in line with the centre of gravity of the brick cage but lies outside the line of the building or scaffolding.

	1049.1	1049.2	1049.3
Weight in kg	250	300	350
Load capacity in kg	400	800	800
Total weight approx. in kg	650	1100	1150
Clear width in mm	850	1100	1350
Clear depth in mm	550	600	600
Height in mm	600	800	800
Pallet dimensions in mm	1000 x 550	1250 x 600	1500 x 600

All other sizes available





1051
with self balancing



1051 Crane Fork static forks, manual balancing, self balancing

Simple yet rugged steel construction with pre-defined useful height and fixed prong spacing. Load capacities are quoted for a distance of 680 mm between the bale arms and the centre of gravity of the load.

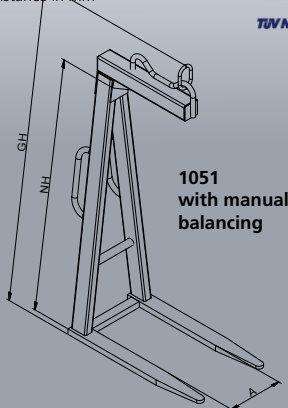
Optional with double hanger for relocating the centre of gravity of the load manually or tension spring for automatic weight compensation.

Type	T	D	NH	GH	Z	A	kg
Crane fork with manual balancing							
1051.1	600	40/120	1065	1500	1000	360	85
1051.2	1000	40/90	1465	1940	1000	395	150
1051.3	1500	40/100	1685	2140	1000	395	160
1051.4	2000	40/100	1685	2140	1000	395	165
1051.15	2500	40/120	1700	2210	1000	360	180
1051.5	3000	50/120	1700	2220	1000	360	190

Crane fork with self balancing

1051.6	600	40/120	1060	1985	1000	360	95
1051.7	1000	40/90	1460	2400	1000	395	165
1051.8	1500	40/100	1675	2620	1000	395	175
1051.9	2000	40/100	1675	2620	1000	395	180
1051.19	2500	40/120	1700	2665	1000	360	190
1051.10	3000	50/120	1700	2670	1000	360	200

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
GH = Total height of the self balancing crane fork under load in mm
Z = Prong length in mm
A = Prong distance in mm



1051
with manual
balancing



1051 A Crane Fork aluminium, static forks manual balancing

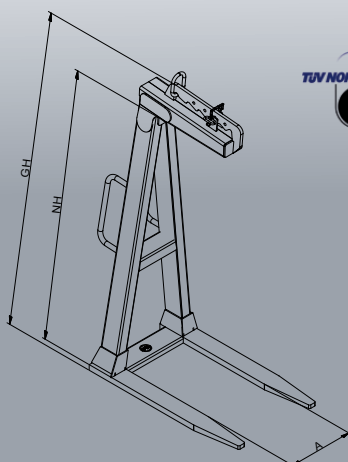
Simple, rugged and light-weight aluminium construction with pre-defined useful height and fixed prong spacing.

Load capacities are quoted for a distance of 500 mm between the bale arm and the centre of gravity of the load.

No extension of prong length possible.

Type	T	D	NH	GH	Z	A	kg
1051A.1	600	40/110	1100	1400	1000	385	40
1051A.2	1000	40/100	1500	1870	1000	385	70
1051A.3	1500	40/120	1750	2065	1000	465	80
1051A.4	2000	60/140	1750	2085	1000	465	90

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
GH = Total height of the self balancing crane fork under load in mm
Z = Prong length in mm
A = Prong distance in mm



1052 Crane Fork adjustable forks automatic balancing

Width infinitely adjustable by spindle from 540 to 900 mm, working height adjustable by pin system from 1150 to 1750 mm. Ball-bearing, maintenance-free PVC rolls in top section. Available with safety chain, safety cage or loading box of standard size or of any special size to order. Load capacities are quoted for a distance of 680 mm between the bale arm and the centre of gravity of the load.

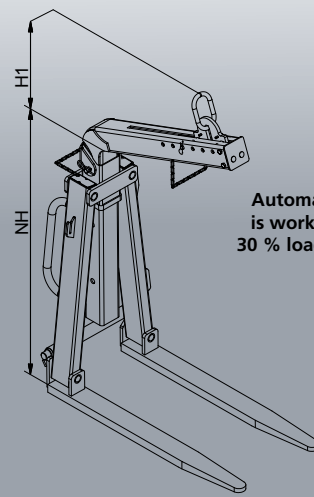
Prong length 1.0 m in standard version. Specifications possible, for example prong length for euro-pallets 1.20 m.

Type	T	D	NH	H1	Z	kg
1052.1	600	40/90	1150-1750	520	1000	150
1052.2	1000	40/90	1150-1750	540	1000	170
1052.3	1500	40/100	1150-1750	550	1000	185
1052.4	2000	40/120	1150-1750	605	1000	220
1052.5	3000	50/120	1150-1750	605	1000	240

Light-duty version / height not adjustable

1052.6	600	25 / 80			1000	95
1052.7	1000	25 / 80			1000	120
1052.8	1500	30 / 90			1000	130
1052.9	2000	35 / 100			1000	140
1052.10	3000	35 / 120			1000	185

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
H1 = Height under load in mm
Z = Prong length in mm



Automatic balancing
is working best from
30 % loading capacity.





1053 Crane Fork adjustable forks manual balancing

Width infinitely adjustable manually from 450 to 950 mm, working height adjustable by pin system from 1150 to 1750 mm. Automatic weight compensation by individual positioning of the bearing ring. Available with safety chain, safety cage or loading box of standard size or of any special size to order. Load capacities are quoted for a distance of 680 mm between the bale arm and the centre of gravity of the load.

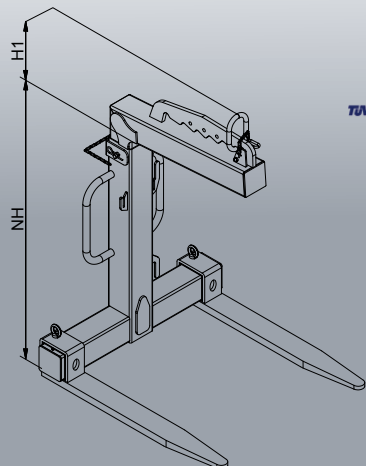
Prong length 1.0 m in standard version, fabricated in full material. Scope of delivery: 4.0 m security chain.

Type	T	D	NH	H1	Z	kg
1053.1	600	40/80	1150-1750	380	1000	130
1053.2	1000	40/90	1150-1750	380	1000	160
1053.3	1500	40/100	1150-1750	390	1000	175
1053.4	2000	40/120	1150-1750	440	1000	220
1053.5	3000	50/120	1150-1750	440	1000	250

Light-duty version

1053.6	600	40/120	1150-1750	380	1000	120
1053.7	1000	40/120	1150-1750	380	1000	130
1053.8	1500	40/120	1150-1750	390	1000	140
1053.9	2000	50/125	1150-1750	440	1000	180
1053.10	3000	50/125	1150-1750	440	1000	195

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
H1 = Height under load in mm
Z = Prong length in mm



Technical changes possible!

1054 Crane Fork adjustable forks automatic balancing

Automatic weight compensation by compression spring. Ball-bearing, maintenance-free PVC rolls in top section. Fork spacing infinitely adjustable manually from 450 to 950 mm. Working height adjustable by pin system from 1150 to 1750 mm. Available with safety chain, safety cage or loading box of standard size or any special size to order. Load capacities are quoted for a distance of 680 mm between the bale arm and the centre of gravity of the load.

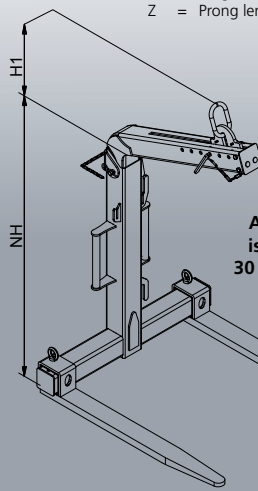
Prong length 1.0 m in standard version, fabricated in full material. Scope of delivery: 4.0 m security chain.

Type	T	D	NH	H1	Z	kg
1054.1	600	40/80	1150-1750	520	1000	130
1054.2	1000	40/90	1150-1750	540	1000	165
1054.3	1500	40/100	1150-1750	550	1000	180
1054.4	2000	40/120	1150-1750	605	1000	220
1054.5	3000	50/120	1150-1750	605	1000	250

Light-duty version

1054.6	600	40/120	1150-1750	520	1000	120
1054.7	1000	40/120	1150-1750	520	1000	130
1054.8	1500	40/120	1150-1750	550	1000	145
1054.9	2000	50/125	1150-1750	605	1000	180
1054.10	3000	50/125	1150-1750	605	1000	200

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
H1 = Height under load in mm
Z = Prong length in mm



Automatic balancing is working best from 30 % loading capacity.

1055 Crane Fork

Optionally crane fork with adjustable bearing ring or automatic weight compensation with spring.

Load capacities are quoted for a distance of 680 mm between the bale arm and the centre of gravity of the load.

1055.21 Safety Cage

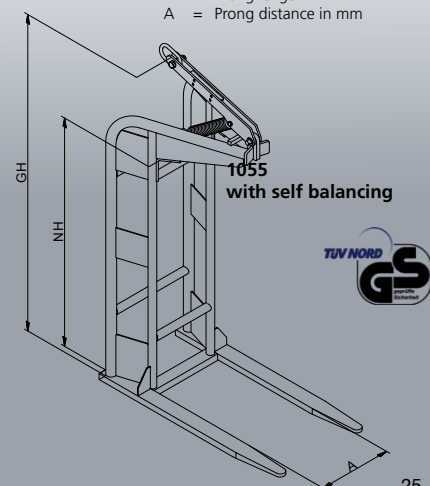
Safety Cage on demand

Type	T	D	NH	GH	Z	A	kg
Crane fork with manual balancing							
1055.1	600	40/100	1500	2120	1000	500	175
1055.2	1000	40/100	1500	2120	1000	500	180
1055.3	1500	40/100	1545	2170	1000	500	185
1055.4	2000	40/120	1790	2425	1000	500	205
1055.5	3000	50/120	1590	2225	1000	500	225

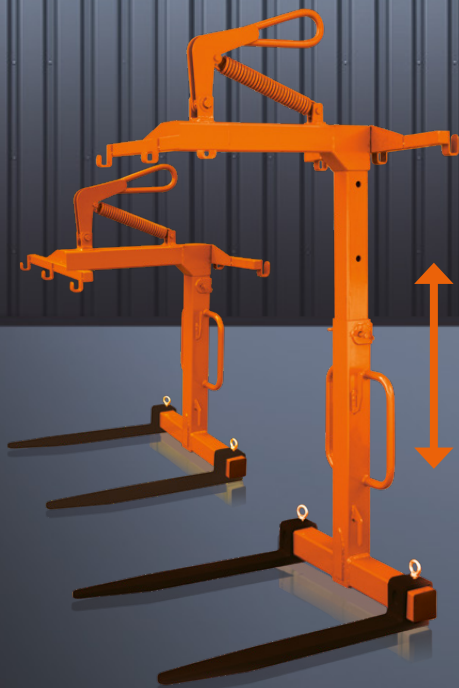
Crane fork with self balancing

1055.6	600	40/100	1500	2615	1000	500	195
1055.7	1000	40/100	1500	2615	1000	500	200
1055.8	1500	40/100	1545	2665	1000	500	205
1055.9	2000	40/120	1790	2950	1000	500	225
1055.10	3000	50/120	1590	2750	1000	500	240

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective height in mm
GH = Total height in mm
Z = Prong length in mm
A = Prong distance in mm



1055 with self balancing



1056 Crane Fork adjustable forks, manual balancing or self balancing

Prong spacing infinitely adjustable manually from 450 mm to 950 mm. Optionally: Bearing ring for weight compensation infinitely adjustable manually or automatically by compression spring.

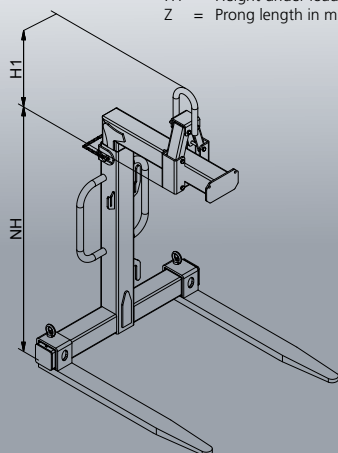
Working height adjustable by pin system from 1150 - 1750 mm.

Load capacities are quoted for a distance of 680 mm between the cross beam and the centre of gravity of the load.

Type	T	D	NH	H1	TL	kg
Crane fork with manual balancing						
1056.1	600	40/120	1100-1700	560	560	150
1056.2	1000	40/90	1100-1700	560	560	175
1056.3	1500	40/100	1100-1700	560	560	185
1056.4	2000	40/120	1100-1700	620	620	225
1056.5	3000	50/120	1100-1700	620	620	260

Crane fork with self balancing						
1056.6	600	40/120	1150-1750	995	1000	160
1056.7	1000	40/90	1150-1750	995	1000	185
1056.8	1500	40/100	1150-1750	1010	1000	195
1056.9	2000	40/120	1150-1750	1065	1000	235
1056.10	3000	50/120	1150-1750	1065	1000	270

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective Height in mm
H1 = Height under load in mm
Z = Prong length in mm



1056.20 Safety Cage

For attaching to crane fork FE 1056. Easy to attach by means of a screw-on sleeve. To pick up the pallet the safety cage is opened 270° and closed again during transportation.

Safety Cage				
Type	Depth	Length	Height	kg
1056.20	1380	1490	1565	60

1056.30 Safety Net

Safety net for transport securing can be hooked in welded-on hooks.



1056 A Crane Fork aluminium, adjustable forks, manual balancing

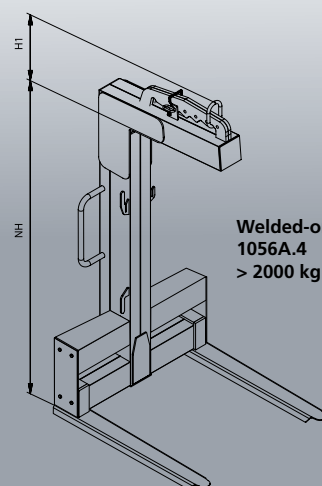
Rugged and light-weight aluminium construction with prong spacing infinitely adjustable manually hand from 450 mm to 950 mm and pre-defined useful height.

Bearing ring is infinitely adjustable manual for weight compensation. Load capacities are quoted for a distance of 500 mm between the cross beam and the centre of gravity of the load.

The prongs are made out of steel.

Type	T	D	NH	A	TL	kg
Crane fork with manual balancing						
1056A.1	600	45 / 100	1100	450-950	1000	50
1056A.2	1000	50 / 100	1500	450-950	1000	80
1056A.3	1500	50 / 120	1750	450-950	1000	90
1056A.4	2000	60 / 135	1750	450-950	1000	100

T = Load capacity in kg
D = Prong cross section in mm
NH = Effective Height in mm
A = Prong distance in mm
Z = Prong length in mm



Welded-on version
1056A.4
> 2000 kg





1057 Safety Cage

For attaching to loading fork FE 1052, FE 1053, FE 1054 and FE 1056. With pin system for easy fitting. To pick up the pallet the front elements are opened 270° and fastened to the side elements.

Advantage: Little space needed to accommodate the pallets.

Type	Size	Width	Height	Weight
1057	1050 mm	1050 mm	1050 mm	60 kg

All other sizes available

1058 Loading Box

Loading box in sturdy tubular frame construction with riffle sheet floor. It is suitable for euro or industry pallets.

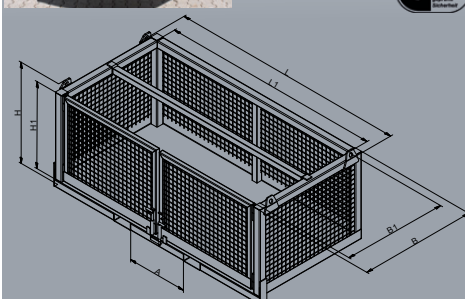
Suitable for fork lift truck and crane forks (please check prong length) or crane chain hangers.

Type	L	B	H	L1	B1	H1	A	Z	G
1058.1	1280	1260	1100	1155	1170	1000	600	200x75	160
1058.2	2550	1260	1100	2350	1125	1000	650	200x75	380

All other sizes available



L = Exterior length in mm
B = Exterior Width in mm
H = Exterior Height in mm
L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm
A = Prong distance in mm
D = Prong cross section in mm



1059 Crane Fork caged crane fork

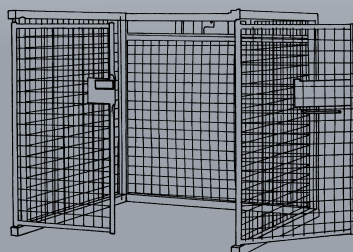
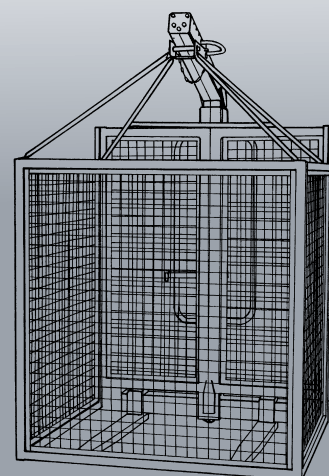
- Automatic weight compensation by compression spring. Ball-bearing, maintenance-free steel role guide in top section.
- Width infinitely adjustable from 450 to 1000 mm by moving the prongs manually.
- The cage is raised while the pallet is being picked up and is lowered during transportation.

Type	Load cap. kg	Prong cross section	Prong length	Weight kg
1059.1	600	40 / 90	1000	145
1059.2	1000	40 / 90	1000	160
1059.3	1500	40 / 100	1000	205
1059.4	2000	45 / 120	1000	230
1059.5	3000	50 / 130	1000	265

Safety Cage

Size	Width	Height
1059.20	1100 mm	1200 mm
		1500 mm

All other sizes available



Technical changes possible!



Superdeck
retractable

Superdeck
rigid

1700 Superdeck Platform for High-Climbers

Loading platforms with best working safety and great design

FE Eichinger offers you loading platforms in high-quality. Accordingly long in bulky material can be delivered to the respective floors of the buildings. The flexible retractable version only juts out from the building when the platform is in use. At other times, the building facade remains crane-friendly and projection-free. The retractable Superdecks can be put among each other.

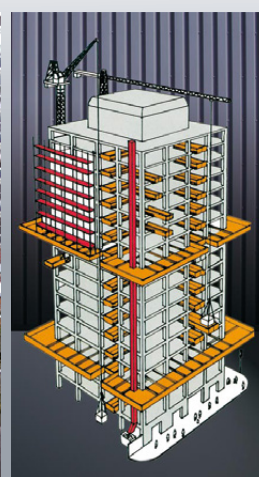
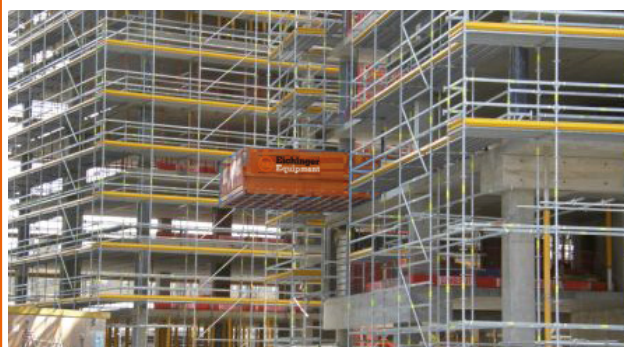
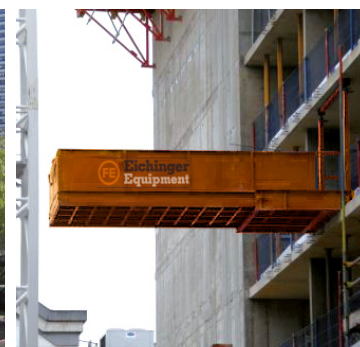
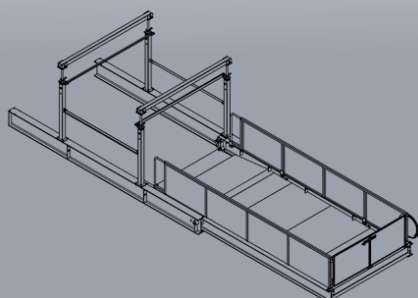
The rigid Superdeck is the lower-priced version and is ideal for saving time and boosting construction efficiency within a restricted equipment budget. The fixed projection outside the building is up to 400 cm.

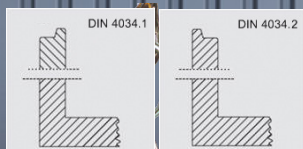
Both platforms enable an extra-flat access to building floor ensures optimal access for barrows, pallet wagons and forklifts.

The loading platforms are optionally retractable to guarantee comfortable transport and safe and easy installation with cranes.

Please ask for detailed brochures with technical specifications via info@eichinger.de or please ask your contact person.

Type	Cap.	Width	Length
Superdeck flexible retractable			
1700.11	5000 kg	2200	6100 - 9020
1700.12	5000 kg	2600	6100 - 9020
1700.13	5000 kg	2900	6100 - 9020
1700.14	5000 kg	3200	6100 - 9020
Superdeck rigid			
1700.21	5000 kg	2200	8000
1700.22	5000 kg	2600	8000
1700.23	5000 kg	2900	8000
1700.24	5000 kg	3200	8000





DIN 4034.1
for shaft
rings with
rubber-
joint

DIN 4034.2
for conventional
shaft rings



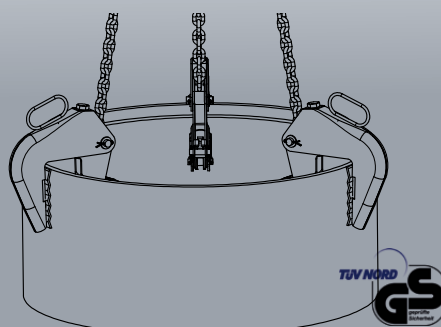
1061 Lifting Slings manhole ring clamp

Torsionally rigid, light-weight hollow steel construction for the transportation and placement of manhole rings. The pipe tackle complies with official labour safety regulations and is equipped with a safety lock. Inadvertent slipping of the load through the claws is prevented by a spring on each clamp.

Clamping range adjustable by a special screw, heavy-duty galvanized chains in accordance with DIN 5688.8

Type	Load cap.	Claws	Face mat.	Clamp range	Depth	Chain length	Pipe size	Weight kg
1061.1	1500	3	ribbed	0 - 130	200	1.70m	max. 2m	31
1061.2	1500	3	ribbed	0 - 130	200	2.30m	max. 3m	34
1061.3	1500	3	rubber	0 - 75	200	1.70m	max. 2m	32
1061.4	3000	3	ribbed	10 - 180	220	1.80m	max. 2m	54
1061.5	3000	3	ribbed	10 - 180	220	2.50m	max. 3m	58
1061.6	3000	3	rubber	10 - 135	220	1.80m	max. 2m	56
1061.7	4000	4	ribbed	50 - 180	220	2.50m	max. 3m	83
Non-adjustable pipe tackle								
1061.8	1500	3	ribbed	40 - 120	200	1.70m	max. 2m	36
1061.9	3000	3	ribbed	50 - 140	220	1.80m	max. 2m	55
Pipe tackle for precast shafts DIN 4034.1 + 4034.2								
1061.10	3000	3	ribbed	90 - 200	260	1.80m	max. 2m	66
1061.11	3000	3	ribbed	90 - 200	260	2.50m	max. 3m	68
Pipe tackle for precast shafts DIN 4034.2								
1061.12	3000	3	ribbed	90 - 230	240	1.80m	max. 2m	54
1061.13	3000	3	ribbed	90 - 230	240	2.50m	max. 3m	58
1061.14	3000	3	ribbed	0 - 250	260	1.80m	max. 2m	67
1061.15	3000	3	ribbed	0 - 250	260	2.50m	max. 3m	70

Lifting slings in accordance to DIN 4034.2
Chains in accordance to DIN 5688.8



Technical changes possible!

1062 Lifting Clamp manhole ring clamp

Torsionally rigid, light-weight sheet steel construction for the transportation and placement of upright pipes and conical shaft rings:

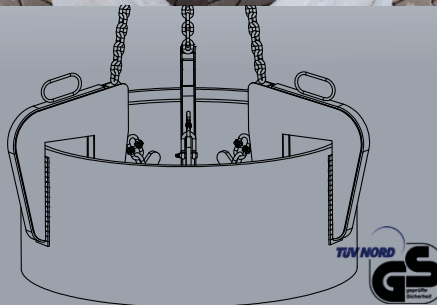
- thin-walled shaft rings
- shaft rings according to DIN 4034, Part 1
- shaft rings according to DIN 4034, Part 2
- taper and conical shaft rings
- coated shaft rings

Heavy-duty galvanized chains in accordance with DIN 5688.8

Type	Load cap.	Claws	Face material	Clamp range	Chain length	Pipe size	Weight kg
1062.1	1500	3	ribbed	40 - 140	1.70 m	max. 2m	38
1062.2	1500	3	ribbed	40 - 140	2.50 m	max. 3m	40
1062.3	1500	3	rubber	0 - 100	1.70 m	max. 2m	38
1062.4	3000	3	ribbed	60 - 160	1.70 m	max. 2m	41
1062.5	3000	3	ribbed	60 - 160	2.50 m	max. 3m	43
1062.6	3000	3	rubber	0 - 120	1.70 m	max. 2m	41
1062.7*	4000	4	ribbed	60 - 160	1.70 m	max. 2m	58
1062.8	5000	3	ribbed	100 - 230	2.50 m	max. 2m	140
1062.9	5000	3	rubber	100 - 230	2.90 m	max. 3m	150

* 1062.7 with lifting traverse

Lifting clamp in accordance to DIN 4034.1 and DIN 4034.2. Chains in accordance to DIN 5688.8

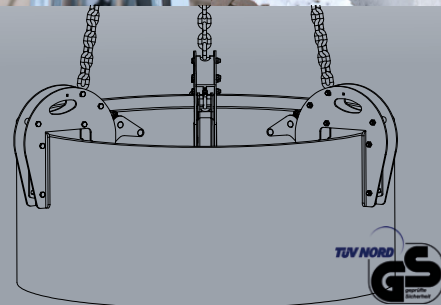
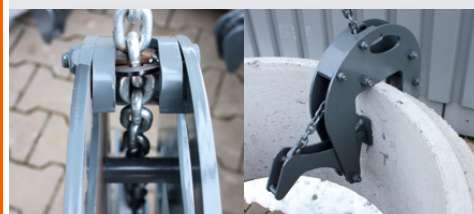


1063 Manhole Clamp manhole ring clamp

Torsionally rigid, light-weight sheet steel construction for the transportation and placement of upright pipes and cones. The shaft ring clamps have been designed in conformance with official labour safety regulations and are equipped with safety locks (pretensioned springs). Due to a special automatic lifting device, the arduous task of lifting the clamps is eliminated. Designed for all standard shaft rings and cones. Shaft rings according to DIN 4034, Part 1, shaft rings according to DIN 4034, Part 2, thin-walled shaft rings, coated shaft rings. Taper and conical shaft rings and cones according to DIN 4034. High-strength, galvanized chain according to DIN 5688.8. Ribbed rubber max. 2.0 m.

Type	Load cap.	Claws	Face mat.	Clamp range	Depth	Chain length	Pipe size	Weight kg
1063.1	1500	3	ribbed	25 - 130	300	1.70 m	max. 2m	27
1063.2	1500	3	ribbed	25 - 130	300	2.50 m	max. 3m	30
1063.3	1500	3	rubber	25 - 85	300	1.70 m	max. 2m	27
1063.4	3000	3	ribbed	45 - 180	300	1.70 m	max. 2m	42
1063.5	3000	3	ribbed	45 - 180	300	2.50 m	max. 3m	46
1063.6	3000	3	rubber	45 - 135	300	1.70 m	max. 2m	44
1063.7	4000	4	ribbed	45 - 180	300	2.50 m	max. 3m	70
1063.8	5000	3	ribbed	100 - 220	300	2.50 m	max. 2m	120
1063.9	5000	3	ribbed	100 - 220	300	2.90 m	max. 3m	140

Manhole clamp in accordance to DIN 4034.1 and DIN 4034.2. Chains in accordance to DIN 5688.8





1064.5



1065.6
automatic

1065.1
semi-automatic



1066.6 - 1066.8
automatic

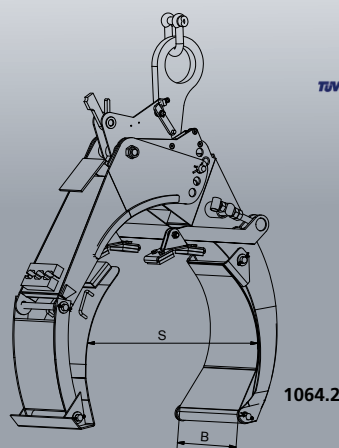
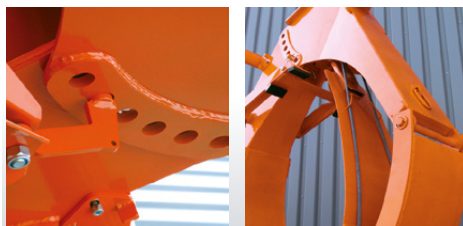
1064 Round Grab concrete pipe grab

Torsionally rigid and rugged steel construction for the transportation and lying of all standard horizontal lying pipes.

Advantages:

- form and friction-locked clamping of the pipe
- large clamping faces prevent unnecessary damage to the pipe.

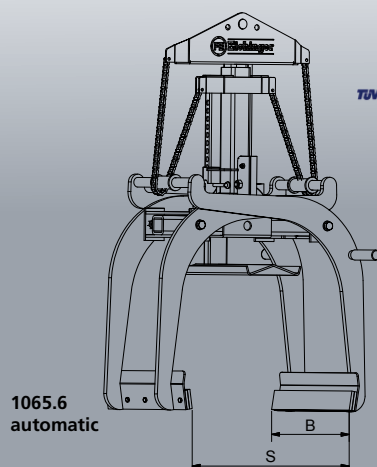
Type	Load capacity	Clamp range S	Jaw length B	Weight kg
1064.1	1500	200 - 450	180	42
1064.2	1500	350 - 780	330	102
1064.3	3000	600 - 1200	450	295
1064.4	5000	800 - 1720	580	618
1064.5	10000	1000 - 2000	650	1020



1065 Pipe Grab automatic and semi-automatic

Torsionally rigid and rugged sectional steel construction for the transportation and placement of horizontal lying concrete pipes.

Type	Load capacity	Clamp range S	Jaw length B	Weight kg
semi-automatic				
1065.1	750	300 - 600	500	58
1065.2	1000	500 - 900	600	98
1065.3	1500	600 - 1100	750	174
automatic				
1065.6	1500	200 - 800	420	95



1065.6
automatic



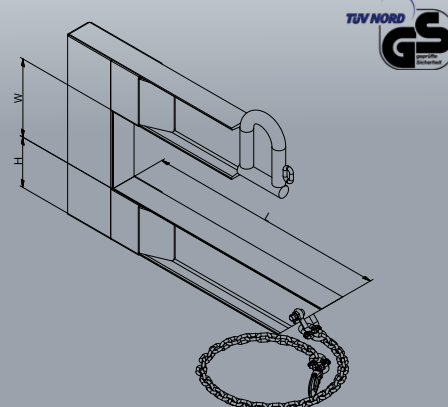
1066 Pipe-laying Hook automatic and manual

- 1066.1-5: Strong profiled beam construction for the transportation of 1.0 m long horizontal concrete pipes, fitted with safety chain.
- 1066.6-8*: Strong profiled beam construction for the transportation of 3.0 m long horizontal concrete pipes, with automatic compensation of centre of gravity.

* For the use of the automatic models, please see table below for minimum weight.

Type	Load cap.	Minimum weight	Jaw width W	Tube length B	Weight kg
manual					
1066.1	500		170	1000	21
1066.2	1000		190	1000	27
1066.3	1500		210	1000	34
1066.4	2000		240	1000	46
1066.5	3000		260	1000	58
automatic					
1066.6	1000	350 kg	400	3000	180
1066.7	3000	800 kg	460	3000	310
1066.8	7500	1200 kg	500	3000	732

1066.1 - 1066.5
manual

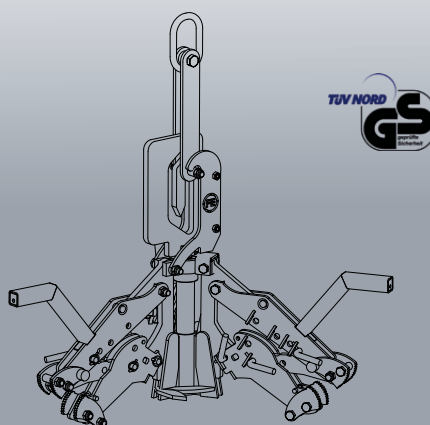




1067 Manhole Ring Lifter automatic lifter

Torsionally rigid and galvanized rugged steel construction for the transportation and placement of all types of shaft elements such as shaft rings, cones, bases and covers. With an automatic release mechanism for operation without an assistant.

Type	Load capacity	Clamp range	Weight kg
1067.1	2500	625 - 1500	80

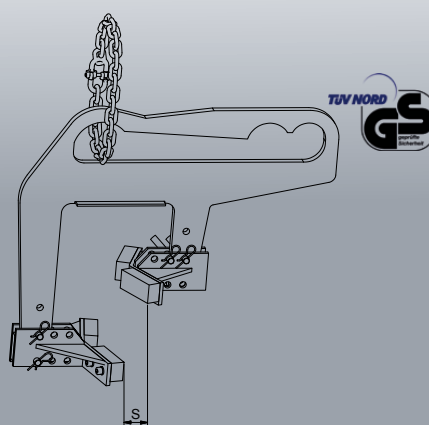


Technical changes possible!

1068 Manhole Ring Lifter manual balancing

Torsionally rigid and rugged steel construction for the transportation and placement of shaft rings and cones. Horizontal transportation of various types of shaft rings and cones by individual positioning of the bearing ring. Inadvertent slipping of the load is prevented by replaceable rubber-lined clamping jaws.

Type	Load cap. kg	Nominal value	Clamp range S	Weight kg
1068.1	1000	1000	40 - 170	46

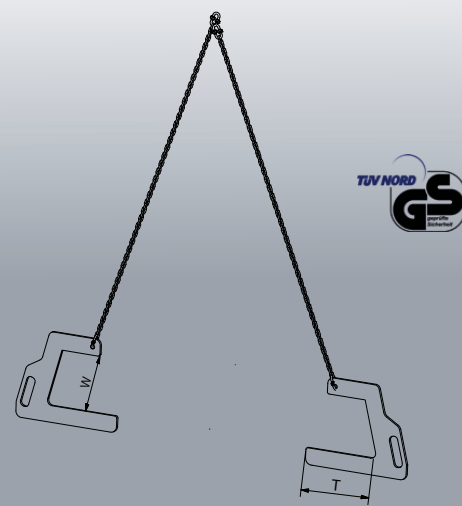


1069 Pipe Chain Sling

Torsionally rigid steel construction for the transportation and placement of horizontal lying concrete pipes. The pipe lifting eyes are suspended from a two-leg chain and are for the transportation of pipes of up to 4.0 m in length.

Type	Load cap.	Hook range W	Immer-sion depth T	Chain length	Pipe length	Weight kg
1069.1	1000	200	350	3,0 m	bis 4,0 m	32
1069.2	2500	240	375	3,0 m	bis 4,0 m	58
1069.3	4000	310	390	3,0 m	bis 4,0 m	102
1069.4	7000	340	370	3,0 m	bis 4,0 m	158

Option:
Rubber-lined lifting eyes available as an optional extra.

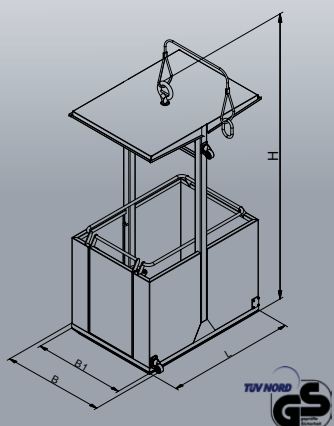


**Eichinger®****1073.1** Version for crane and fork lift operation**1073.3** Version for fork lift operation only**1071 Man Cage**

For max. 2 persons and tools. Only suited for crane use/operation. Fully covered with 1000mm sheet metal and safety railing on all sides. Further, it has an access door on the side. Work charge with spring-loaded lug and rope on top, with 3 guide rollers on the broad side and the safety roof.

Built according to official occupational safety regulations.

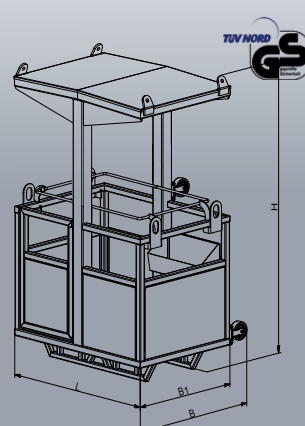
1071	
Weight	190 kg
Load Capacity	250 kg
Max. Weight	440 kg
Necessarily min. load capacity of the lifting course:	660 kg
Width B	1140 mm
Width with rolls B1	1000 mm
Length L	1410 mm
Height H	2720 mm

**1072 Man Basket**

For max. 2 persons and tools. Length 1450 mm. Fully covered with 1000mm sheet metal and safety railing on all sides. Further, it has an access door on the side. Work charge with 4 crane eyes with 4 guide rollers on the broad side and the safety roof. Built according to official occupational safety regulations.

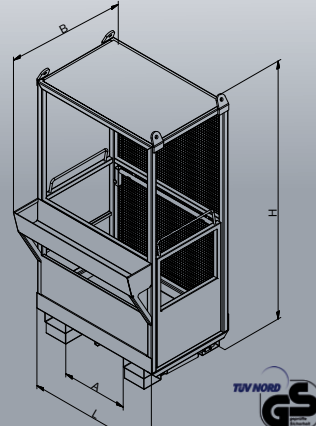
Chain slings are not included in the standard delivery.

1072	
Weight	270 kg
Load Capacity	250 kg
Max. Weight	520 kg
Necessarily min. load capacity of the lifting course:	660 kg
Width B	1235 mm
Width with rolls B1	1025 mm
Length L	1450 mm
Height H	2400 mm

**1073.1 Man Basket with all-round rail grating**

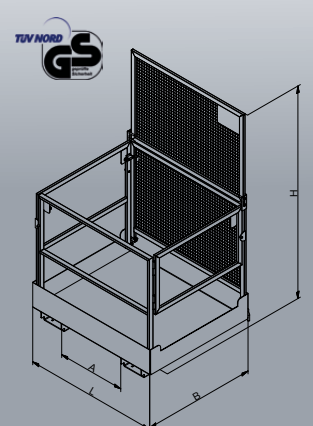
Is especially suitable for fork-lift trucks and crane operation. Equipped in series with practical tool holding area, four lifting lugs and access door at the side. Suitable for up to two persons, built according to official occupational safety regulations. Chain slings are not included in the standard delivery.

1073.1	
Weight	190
Load Capacity	250
Max. Weight	440
Necessarily min. load capacity of the lifting course:	660
Width B	1100
Length L	1225
Height H	2350
Prong distance A	600
Prong cross section	80x200

**1073.3 Man Basket foldable**

The robust working platform is designed with an extra-reinforced bottom and can be stored space-saving and is quickly usable if needed. It is suitable for up to two persons and built according to official occupational safety regulations. This version can only be used with fork-lift trucks.

1073.3	
Weight	95
Load Capacity	250
Max. Weight	345
Necessarily min. load capacity of the lifting course:	660
Width B	1090
Length L	1200
Height H	1880
Height folded	300
Prong distance A	600
Prong cross section	80x200

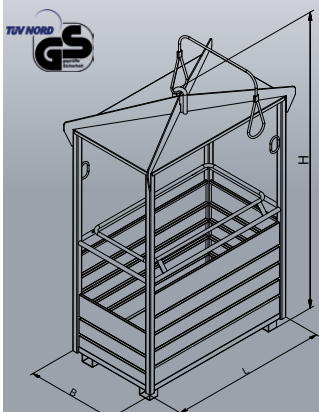




1074 Working Platform

For max. 2 persons and tools. The robust work platform is constructed with a specially enforced corrugated floor panel and a protecting ceiling panel. All four sides are fitted with half-height impact-resistant walls made of profiled steel and a highly resilient, circumferential safety railing. It is accessible from the narrow side. Built according to official occupational safety regulations.

1074	
Weight	190 kg
Load Capacity	200 kg
Max. Weight	390 kg
Necessarily min. load capacity of the lifting course:	660 kg
Width B	890 mm
Length L	1550 mm
Height H	2335 mm



Technical changes possible!

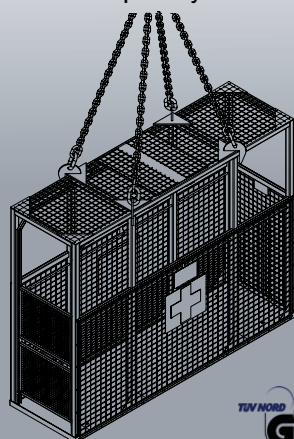
1075 Man Basket Stretcher cage

For 2 persons; the injured person in the stretcher and the first-aid. The two doors on the narrow sides of the fully enclosed cage permit the first-aid to enter and leave the rescue cage with the stretcher at whichever is the open side; four spring-loaded lifting eyes for shock-proofing when setting down. In conformance with official occupational safety regulations and safety regulations for hoistable passenger lifting equipment (passenger lifting equipment, "Test for Safety") Chain slings are not included in the standard delivery.

1075	
Weight	450 kg
Load Capacity	250 kg
Max. Weight	700 kg
necessarily min. load capacity of the lifting course:	960 kg
Width	880 mm
Length	2590 mm
Height	2125 mm



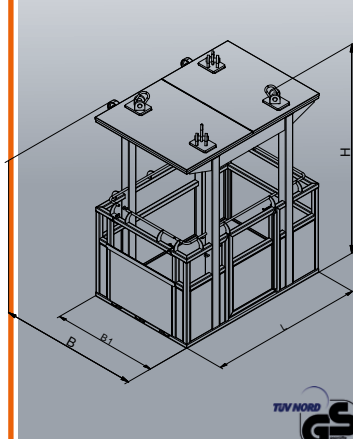
Optionally with stretcher



1076 Man Basket 3-4 persons workplatform

For 3 or 4 persons and tools. Sheet metal panelling to a height of 1000 mm on all sides, guard rail all round. Work charge with four crane eyes, with 6 guide rollers on the broad side and the safety roof. Built in conformance with the official occupational safety regulations. Chain slings are not included in the standard delivery.

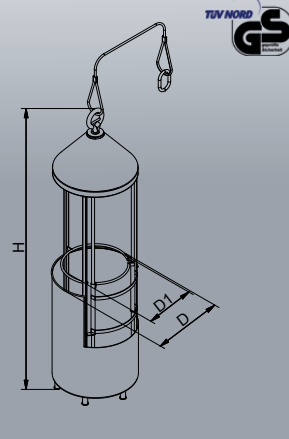
	1076.1 duty	1076.2 light
Weight	850 kg	560 kg
Load Capacity	570 kg	570 kg
Max. Weight	1420 kg	1130 kg
Necessarily min. load capacity of the lifting course:	2130 kg	1695 kg
Width with rolls B	1460 mm	1460 mm
Width B1	1280 mm	1280 mm
Length L	1800 mm	1800 mm
Height H	2350 mm	2350 mm



1077 Man Basket For 1-2 persons

Man basket for 1 or 2 persons with tools, suspended from crane hooks. Easy access possibilities and protective grating. Due to the slender design, the basket can be easily stored and is therefore quickly usable. Built in conformance with the official labour safety regulations.

1077	
Weight	150 kg
Load Capacity	250 kg
Max. Weight	400 kg
Necessarily min. load capacity of the lifting course:	600 kg
Diameter D	720 mm
Diameter D1	530 mm
Height H	2730 mm





1082.9-17
with double-sided lever arms
(not 1082.11)



1081 Automatic Grab self dumping grab

Single-rope crane grab for the loading and transportation of bulk material and loose earth by crane. Automatic grabbing with the closing and opening mechanism of the clamshell bucket.

The opened clamshell bucket is lowered onto loose material, the saws then close automatically when the grab is lifted. When lowered again the saws open allowing the grab to empty. Rugged construction, service-proven with numerous satisfied customers. High operational reliability and safety and easy to operate.

Type	Load capacity	Width B	Open width W	Weight kg
1081.1	600	850	1950	660
1081.2	800	1050	1950	770
1081.3	1000	1250	1950	860
1081.4	1200	1450	1950	980

Optional with gripping teeth.



1081.3
Optional
with gripping
teeth

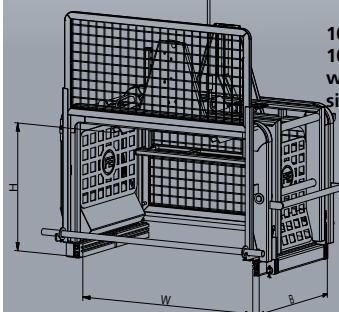
1082 Block Grab caged crane grab

With single-sided or double-sided lever arms and automatic relocation of the centre of gravity, special rubber jaws, rope suspension and plastic apron.

Type	Load capacity	Length L	Jaw width B	Height H	Weight kg
with single-sided lever arm					
1082.1	750	960	720	720	190
1082.2	500	960	480	720	170
1082.3	1100	960	720	1020	310
1082.4	1200	960	720	1200	375
1082.5	800	1050-1120	720	720	225
1082.6	750	960	960	720	220
1082.7	1000	960	960	1020	340
1082.8	1000	960-1100	960	720	260
1082.11	1250	1000	960	300	150
with double-sided lever arms					
1082.9	1400	750 - 1000	580	720	290
1082.10	1400	750 - 1000	720	720	290
1082.12	1550	750 - 1000	580	1020	390
1082.13	1550	750 - 1000	720	1020	390
1082.14	1550	750 - 1000	720	1000	290
1082.15	1550	750 - 1000	960	720	310
1082.16	1550	750 - 1000	720	1250	320
1082.17	1550	750 - 1000	960	1020	330



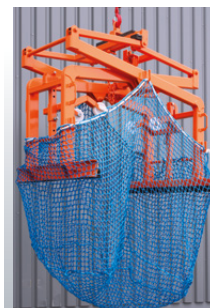
1082.1-8 and
1082.11
with single-
sided lever arm



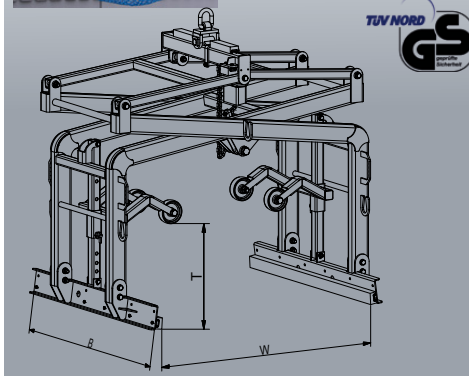
1083 Brick Grab scissor grab

Specifically designed and developed for the UK market to lift palletised brickloads (Note: bricks must be securely bound). Suitable for handling all types of concrete products such as slabs, steel-strapped bricks, blocks kerb stones and paving blocks. Fitted with an automatic "open/closed" device that enables a single operator to stack or un-stack palletised bound loads. Lined with hard rubber pads to minimise damage to the load.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1083.1	1500	1090 - 1250	200	1100	160
1083.2	1500	860 - 1250	590	1100	190
1083.3	1800	740 - 1250	780	1200	200
1083.4	1600	610 - 1250	980	1200	215
1083.5	1800	610 - 1250	980	1200	230
1083.6	1800	980 - 1250	400	1200	190



Optional with
protection net



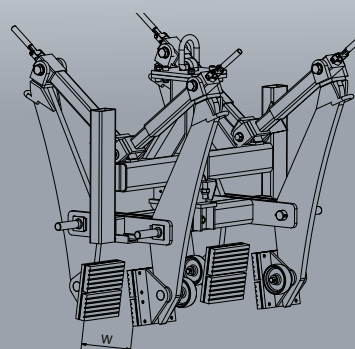
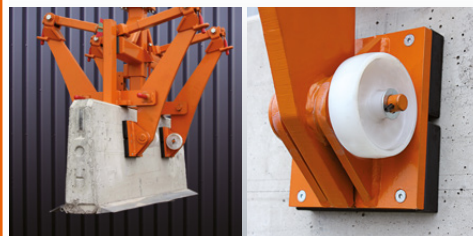


1086 Highway Divider Clamp

mechanical concrete clamp

Designed for the safe and reliable transportation of concrete protection wall sections of the "New Jersey" profile. Thanks to the enormous pressure exerted by these mechanical tongs, the rubber-lined jaws are capable of gripping soiled and wet sections with relative safety and without leaving any marks or damage. With replaceable rubber-lined jaws and fully automatic opening and closing.

Type	Load capacity	Open width W	Weight kg
1086.1	4500	110 - 210	430



Technical changes possible!

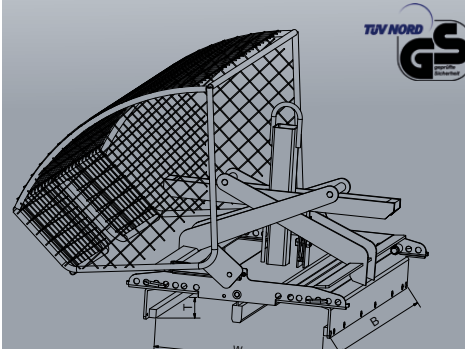
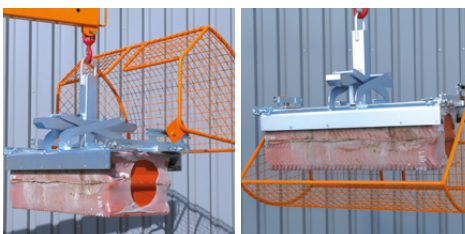


1087 Tile Grab

roof tile clamp

For the transportation of roofing tiles in 1.0 m long loose-bound or shrink-wrapped packs; with replaceable rubber-lined jaws, protection cage and rope suspension with crane eyelet.

Type	Load cap.	Rows	Open width W	Immers. depth T	Jaw length B	Weight kg
1087.1	200	1	240 - 480	100	1000	65
1087.2	200	1	240 - 480	100	1200	74
1087.3	400	2	280 - 770	100	1000	110
1087.4	400	2	280 - 770	100	1200	120

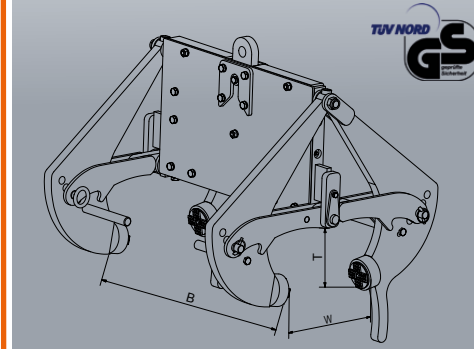
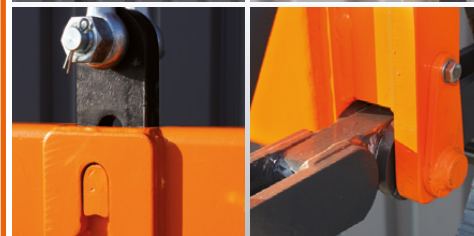


1088 Barrier Lifter

For safe and economic transportation and placement of road sections and other large concrete elements. All-purpose and fully adjustable gripper with automatic operation. Jaws made of diamond-hard metal.

The gripper is constructed according to the technical work regulations of the trade association.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1088.1	6600	150 - 310	160	750	150



1091
version with
swiveling
discharge
chute



1091(S) Concrete Skip twin flow skip

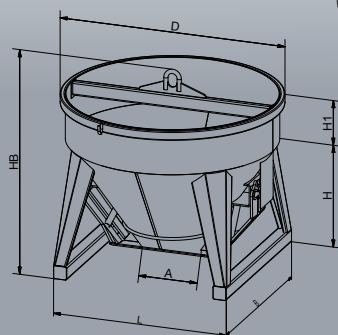
Square low shape with rounded corners, straight or lateral outlet and moveable flow control chute.

Lightduty design with discharge gate optionally welded-on, approved chain or bale arm.

Option: Swiveling discharge chute; usable with both a straight and a lateral discharge unit.

Type	Vol.	D	L	B	A	H	H1	HB*	kg
1091.1	150	950	800	800	300	540	100	750	80
1091.2	200	950	800	800	300	540	150	800	85
1091.3	250	950	800	800	300	540	200	850	90
1091.4	300	950	800	800	300	540	270	920	93
1091.5	350	950	800	800	300	540	340	990	95
1091.6	375	950	800	800	300	540	375	1025	97
1091.7	400	1080	800	800	320	600	350	1060	110
1091.8	500	1080	800	800	320	600	400	1110	125
1091.9	600	1300	1000	1000	340	800	300	1350	160
1091.10	750	1300	1000	1000	340	800	400	1450	210
1091.11	800	1300	1000	1000	340	800	450	1500	230
1091.12	1000	1300	1000	1000	340	800	600	1650	250
1091.13	1250	1700	1400	1400	380	1140	200	1590	310
1091.14	1500	1700	1400	1400	380	1140	350	1740	340

HB* = Height with bar; D = interior size



1092(H) Concrete Skip rectangular skip

Rectangular shape with straight outlet for casting formwork, rugged heavy-duty design with welded-on approved chain or bale arm.

Type	I	A	L	B	H	HB*	HK*	kg
1092.1	150	180x600	1075	780	650	1100	1850	100
1092.2	200	180x600	1130	855	700	1200	1900	120
1092.3	250	180x600	1130	855	770	1260	1970	135
1092.4	300	180x600	1130	855	830	1330	2030	155
1092.5	350	180x600	1130	855	900	1390	2100	175
1092.6	375	180x600	1130	855	940	1430	2140	185
1092.7	400	180x600	1130	855	980	1470	2180	195
1092.8	500	180x800	1440	990	940	1490	2340	200
1092.9	600	180x800	1440	990	1040	1590	2440	205
1092.10	750	180x800	1440	990	1170	1830	2570	240
1092.11	800	180x800	1440	990	1230	1880	2630	265
1092.12	1000	180x900	1540	990	1350	2000	2750	300

I = Load capacity in kg

A = Outlet in mm

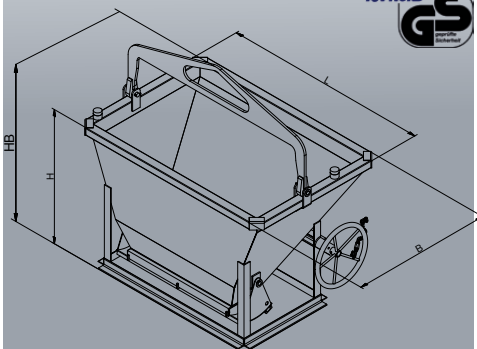
L = Exterior length in mm

B = Exterior width in mm

H = Filling height in mm

HB = Height with top mounted bar/ bale arm in mm

HK = Height with chain in mm



1093(H) Concrete Skip rectangular skip

Rectangular shape with straight outlet for casting formwork, rugged heavy-duty model series with geared discharge gate.

Optionally with welded-on, approved chain or bale arm.

Type	I	A	L	B	H	HB*	HK*	kg
1093.8	500	230x1000	1340	1040	1000	1930	2400	270
1093.9	600	230x1000	1340	1040	1100	2030	2500	280
1093.10	750	230x1000	1340	1040	1250	2180	2650	300
1093.11	800	230x1000	1340	1040	1300	2230	2700	310
1093.12	1000	230x1200	1640	1140	1250	2150	2650	420
1093.13	1250	230x1200	1610	1110	1400	2300	2800	460
1093.14	1500	230x1200	1610	1110	1550	2450	2950	485
1093.15	1750	300x1200	1680	1580	1450	2570	2850	610
1093.16	2000	300x1200	1680	1580	1600	2700	3000	640
1093.17	2500	300x1200	1680	1580	1850	2950	3250	680
1093.18	3000	350x1200	2040	1840	1730	2950	3430	1150
1093.19	3500	350x1200	2040	1840	1880	3100	3580	1190
1093.20	4000	350x1200	2040	1840	2080	3300	3780	1230

I = Load capacity in kg

A = Outlet in mm

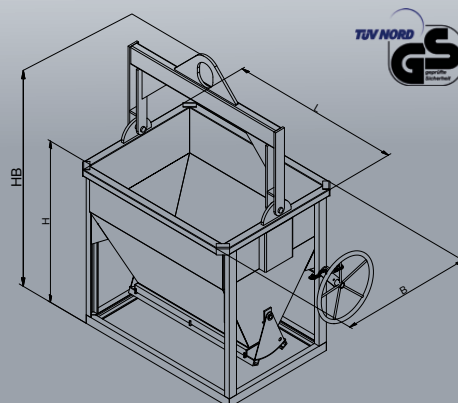
L = Exterior length in mm

B = Exterior width in mm

H = Filling height in mm

HB = Height with top mounted bar/ bale arm in mm

HK = Height with chain in mm





1094(H) Concrete Skip side chute skip, rectangular skip

Rectangular shape with lateral outlet for casting formwork, with geared operation, extra heavy-duty model series.

Optionally with welded-on, approved chain or bale arm.

Type	I	A	L	B	H	HB*	HK*	kg
1094.8	500	300x800	1390	1040	1050	1850	2450	355
1094.9	600	300x800	1390	1040	1150	1950	2550	360
1094.10	750	300x800	1390	1040	1250	2050	2650	370
1094.11	800	300x800	1390	1040	1300	2100	2700	380
1094.12	1000	300x800	1590	1300	1350	2250	2750	450
1094.13	1250	300x800	1560	1270	1500	2400	2900	510
1094.14	1500	300x800	1560	1270	1700	2600	3100	550
1094.15	1750	300x1200	1710	1620	1680	2580	3080	820
1094.16	2000	300x1200	1710	1620	1800	2700	3200	835
1094.17	2500	300x1200	1710	1620	2000	2900	3400	880
1094.18	3000	300x1500	2020	1920	2000	3180	3700	1250
1094.19	3500	300x1900	2450	1950	2080	3230	3680	1450
1094.20	4000	300x1900	2450	1950	2230	3380	3830	1490

I = Load capacity in kg

A = Outlet in mm

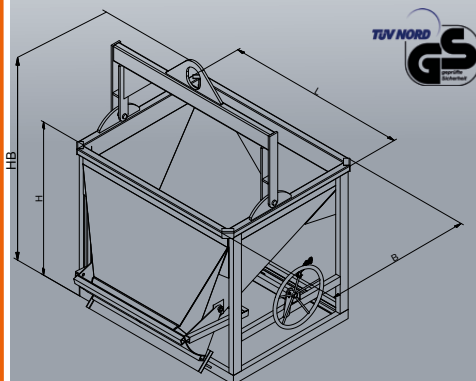
L = Exterior length in mm

B = Exterior width in mm

H = Filling height in mm

HB = Height with top mounted bar/ bale arm in mm

HK = Height with chain in mm



Technical changes possible!

1095(H) Concrete Skip rectangular skip

Rectangular shape with semi-lateral outlet for the transportation of bulk materials and the backfilling of work areas. Rugged heavy-duty design with welded and approved special chains. The bulk material skip is wide enough to be filled directly by tipping from a truck.

Type	I	A	L	B	H	HK*	kg
1095.11	800	220x1500	2640	940	700	2500	350
1095.13	1250	250x1500	2600	1100	810	2600	430
1095.16	2000	250x1800	3020	1380	1050	3350	650

I = Load capacity in kg

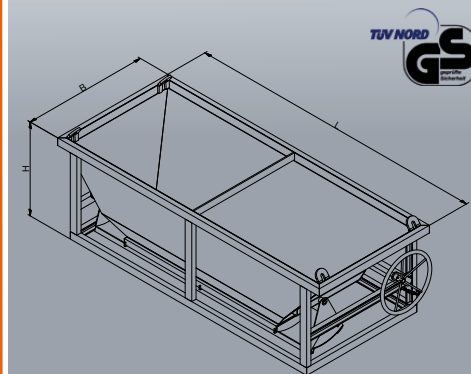
A = Outlet in mm

L = Exterior length in mm

B = Exterior width in mm

H = Filling height in mm

HK = Height with chain in mm



1096 Big Bag

Rugged, non-tearing and flexible holder made of polypropylene fibre for the transportation and storage of coarse and fine bulk material, both with and without dust content. Readily suitable for frequent re-use thanks to the seam seals and the nature of the fabric.

Type	T	L	B	H	HB	G
1096.1	1000	900	900	1200	1500	1
1096.2	1250	900	900	1200	1500	1
1096.3	1500	900	900	1200	1500	1

1097 Spreader Beam for Big Bag

Rugged steel construction for the low-stress transportation of Big Bags by fork truck or hoist. The large radius of the bearing pins ensure that the slings on the Big Bags have long-term protection from wear. Optionally galvanized.

Type	T	L	B	HB	A	Z	G
1097.1	1000	930	915	440	280	190x90	68
1097.2	1500	930	915	440	280	190x90	72
1097.3	2000	930	915	440	280	190x90	80
1097.4	3000	930	915	455	280	190x90	92

T = Load capacity in kg

L = Exterior length in mm

B = Exterior width in mm

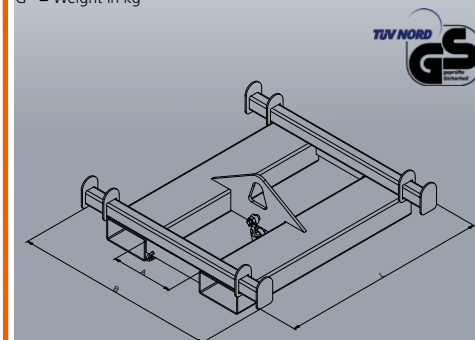
H = Filling height in mm

HB = Height with bar in mm

A = Prongs distance in mm

Z = Prongs dimension in mm

G = Weight in kg



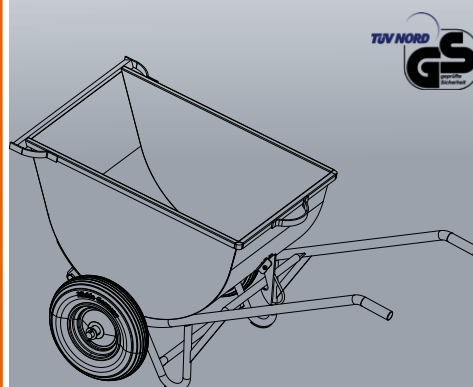


1101 Hand Cart Rocker-dump

Tubular construction, rugged design, body can be tipped forward over the axle up to 90° and 180°. Three crane eyes are part of the scope of delivery.

Type	Cap.	L	B	H	Dump Length	Dump Width	Dump Height	kg
1101.1	150l	1480	860	750	780	600	460	65
1101.2	200l	1570	860	770	905	600	500	73
1101.3	250l	1570	960	780	905	700	500	79
1101.4	300l	1620	960	870	960	700	600	83

Tyre Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Solid disk wheels 3.00 / 19 BB

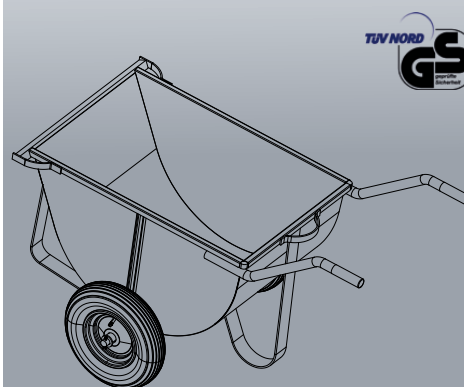


1102 Hand Cart

Tubular construction with roll-off skids, rugged design. Hand cart can be tipped forward to 90°.

Type	Cap.	L	B	H	Dump Length	Dump Width	Dump Height	kg
1102.1	150l	1320	880	770	780	600	460	65
1102.2	200l	1450	860	880	905	600	500	73
1102.3	250l	1450	980	800	905	700	500	79
1102.4	300l	1550	980	910	960	700	600	83

Tyre Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Solid disk wheels 3.00 / 19 BB

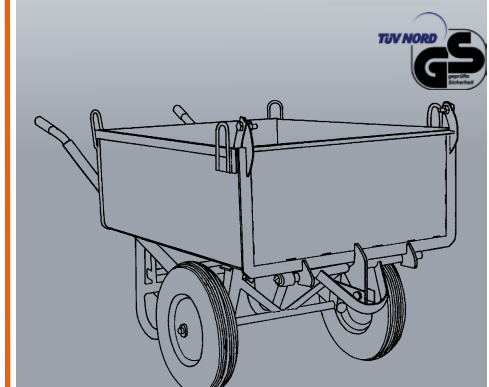


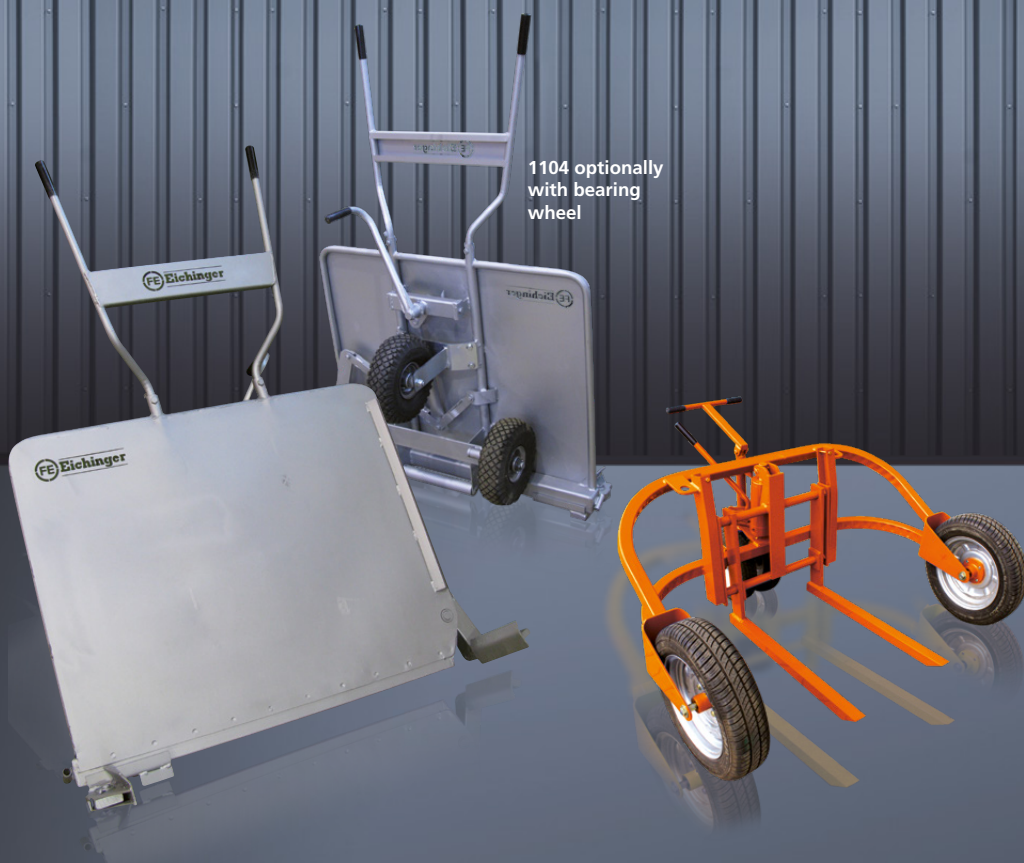
1103 Front Tipper

Rugged tubular construction, body can be tipped forward over the axle up to 120°. Body made of 2 mm thick sheet steel, front wall with discharge gate for opening by hand or foot from underneath. Four crane lugs. Replacement bodies available separately.

Type	Cap.	L	B	H	Dump Length	Dump Width	Dump Height	kg
1103.1	150l	1690	660	780	850	595	300	71
1103.2	200l	1840	800	805	950	720	325	83
1103.3	250l	1840	800	835	950	720	355	90
1103.4	300l	1840	800	920	950	720	440	93

Tyre Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Inflatable wheels 400 / 100 BB
Solid rubber tyre 400 / 80 BB




1104 optionally
with bearing
wheel

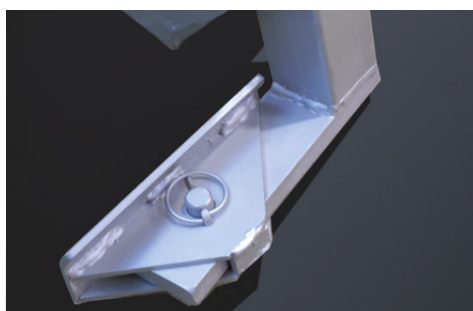
1104 Brick Barrow paver transport cart

For the transportation of all types of blocks at the building site. Wholly mechanical operation by movement of a hand lever, with overload safeguard, to achieve the clamping force. Clamping width infinitely adjustable without tools.

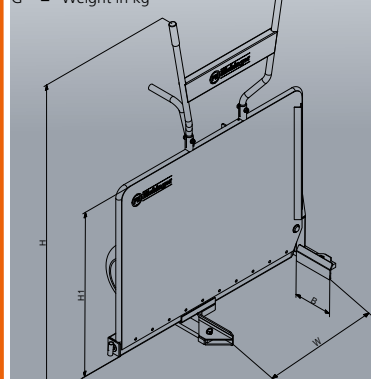
Can be retrofitted with replaceable rubber-lined claws for the transportation of bricks and sand-lime bricks.

Optionally with bearing wheel for easier handling on level ground.

Type	T	W	H	H1	B	B1	G
1104.1	400	570 - 1050	1635	900	1190	200	75
1104.2	400	570 - 1350	1635	900	1190	200	75



T = Carrying load in kg
W = Open width in mm
H = Height in mm
H1 = Height of the sheet in mm
B = Width of the sheet in mm
B1 = Length of the clamping force in mm
G = Weight in kg



Technical changes possible!

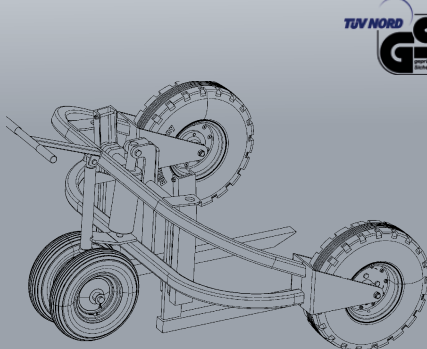
1106 All Terrain Pallet Cart

Ideal for the transport of palletised goods. Robust steel construction with up to 2000 kg capacity based on model. Load lifted by manually controlled hydraulic system. Large rubber wheels assist movement over uneven terrain.

Type	T	PB	PL	A	G
1106.1	1400	900	1250	380	100
1106.2	2000	900	1250	380	170
1106.3	1500	900	1250	variable	200



T = Carrying load in kg
PB = Width of the pallet in mm
PL = Length of the pallet in mm
A = Prong distance in mm
G = Weight in kg



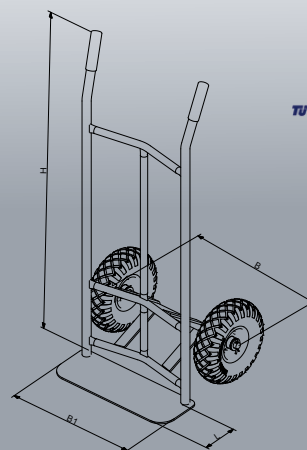
1108 Sack Truck

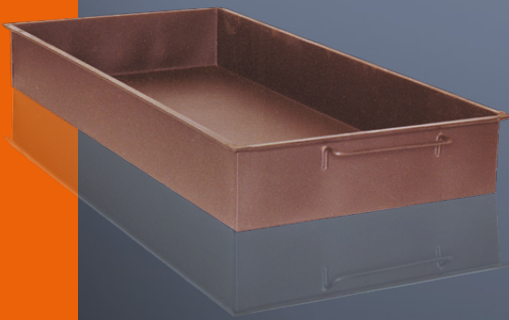
Rugged tubular steel construction for approx. 300 kg load capacity.

Tyre: Inflatable wheels 260/85
Solid rubber tyre 200/50

Type	T	H	B	L	B1	G
1108	300	1110	510	115	450	12

T = Carrying load in kg
H = Height in mm
B = Width in mm
L = Length of the sheet in mm
B1 = Width of the sheet in mm
G = Weight in kg

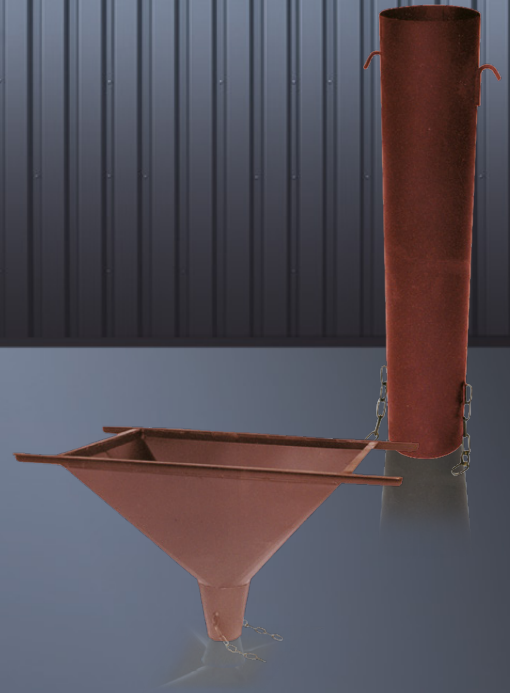
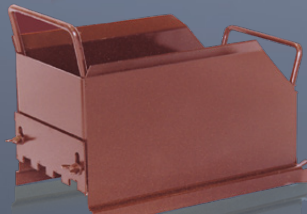




1204



1203



1201 Mortar Bin

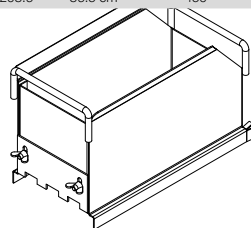
Made of 1.5 mm or 2 mm thick sheet steel with besded surround and corner reinforcements, optionally with slide gate. Mortar pans are available in all sizes or material thicknesses.

Type	Cap	Thick-ness mm	Length L	Width B	Depth H	Weight kg
1201.1	300	1.5	1600	900	260	39
1201.2	370	1.5	1600	1080	260	40
1201.3	460	1.5	2100	1000	260	50
1201.4	300	2.0	1600	900	260	43
1201.5	370	2.0	1600	1080	260	53
1201.6	460	2.0	2100	1000	260	63

1203 Mortarskid

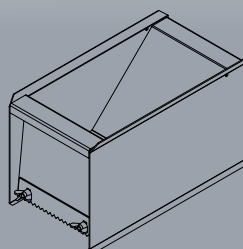
Handy design made of sheet steel to produce an even bed joint. The joint thickness is infinitely variable.

Type	Wall thick-ness	Length	Height	Weight kg
1203.1	11.5 cm	450	270	5.5 kg
1203.2	17.5 cm	450	270	6.0 kg
1203.3	20.0 cm	450	270	6.3 kg
1203.4	24.0 cm	450	270	6.5 kg
1203.5	30.0 cm	450	270	7.0 kg
1203.6	36.5 cm	450	270	7.5 kg



1204 Thin bed Mortarskid

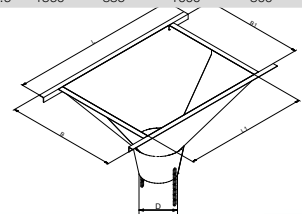
Type	Wall thick-ness	Length	Height	Weight kg
1204.7	10 cm	410	250	6.0 kg
1204.1	11.5 cm	410	250	6.5 kg
1204.8	15.0 cm	410	250	7.0 kg
1204.2	17.5 cm	410	250	7.5 kg
1204.3	20.0 cm	410	250	8.0 kg
1204.9	21.4 cm	410	250	8.0 kg
1204.4	24.0 cm	410	250	8.5 kg
1204.5	30.0 cm	410	250	9.0 kg
1204.6	36.5 cm	410	250	9.5 kg



1208 Elephant Trunking

Sheet steel hopper with angle steel bars, frame and various outlet nozzles Ø 14, Ø 18, Ø 30, Ø 40, Ø 50 or Ø 60 cm. Can be combined with FE 1209.

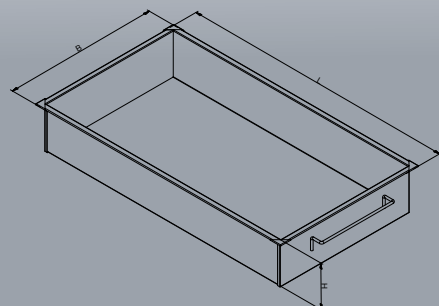
Type	Len. ext. L	Wid. ext. B	Len. interior L1	Width interior B1	Diamet. cm	Weight kg
1208.1	1250	665	900	600	140	26
1208.2	1360	885	1000	800	180	27
1208.3	1360	885	1000	800	300	28
1208.4	1360	885	1000	800	400	29
1208.5	1360	885	1000	800	500	30
1208.6	1360	885	1000	800	600	31

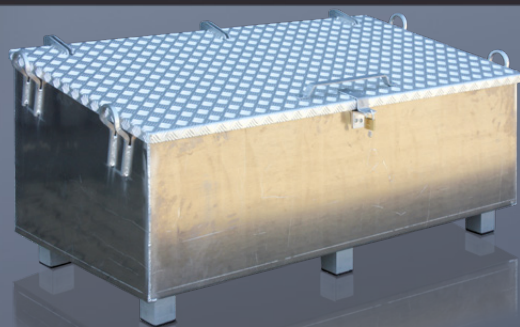
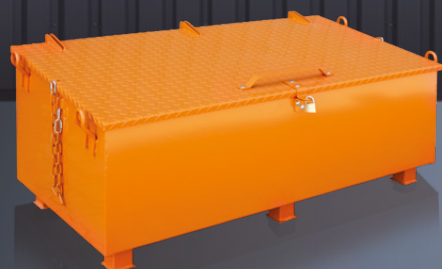


1209 Concrete Chute

Type	Length	interior Ø top D	interior Ø bottom D1	kg
1209.1	1000	165	140	6
1209.2	1000	205	180	6
1209.3	1000	300	275	10
1209.4	1000	400	375	12
1209.5	1000	500	475	16
1209.6	1000	600	575	19

Conical sheet steel pipe with chains and chain lifting eyes, length 1 m, diameters Ø 14, Ø 18, Ø 30, Ø 40, Ø 50 or Ø 60 cm.





1210 Site Storage Box steel

A must for every building site: Strong constructed box with six feet - a comfortable underclearance for forklift trucks. Serially with four crane lifting eyes, chequered plate lid and padlock.

Versions: lacquered or galvanized.

Type	T	I	L	B	H	U	G
1210.1	300	300	1120	610	800	100	60
1210.2	600	500	1120	1110	800	100	80
1210.3	800	600	1920	710	800	100	90



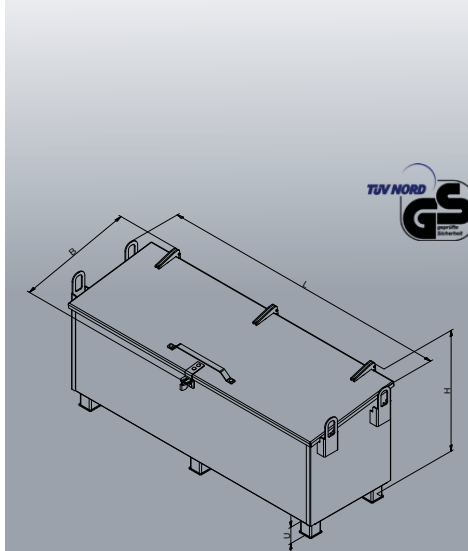
T = Carrying load in kg
I = Volume in ltr
L = Length in mm
B = Width in mm
H = Height in mm
U = Ground clearance in mm
G = Weight in kg



1211 Site Storage Box aluminium

For higher requirements we can offer the version in aluminium: Strong constructed box with six feet – a comfortable underclearance for forklift trucks. Serially with four crane lifting eyes, chequered plate lid and padlock.

Type	T	I	L	B	H	U	G
1211.1	300	300	1120	610	800	100	26
1211.2	600	500	1120	1110	800	100	40
1211.3	400	600	1920	710	800	100	50



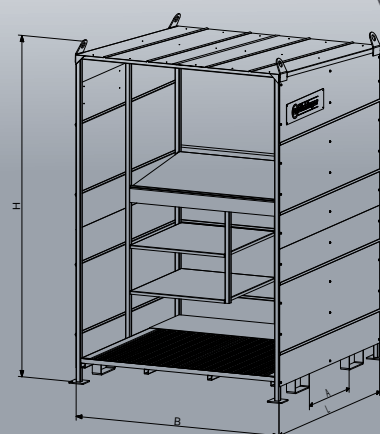
1230 Plan Cabin

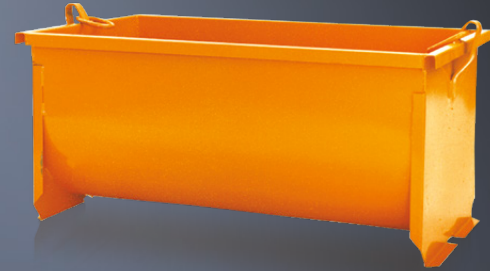
- 1 suitable console with work surface for plans
- 2 shelves to storage and deposit plans
- A window for better sight
- 4 crane lugs for crane transportation
- 4 forklift pockets
- 4 stable feet

Versions: lacquered or galvanized.

Type	L	B	H	A	Z	G
1230.1	1530	1430	2210	590	80x200	280

L = Length in mm
B = Width in mm
H = Height in mm
A = Prongs distance in mm
Z = Prongs cross section in mm
G = Weight in kg





1224 Muck Tipping Skip circular muck skip

With fold-down hanger and safety lock.

When the safety lock is opened by hand the tub empties automatically in response to the centre of gravity of the hanger.

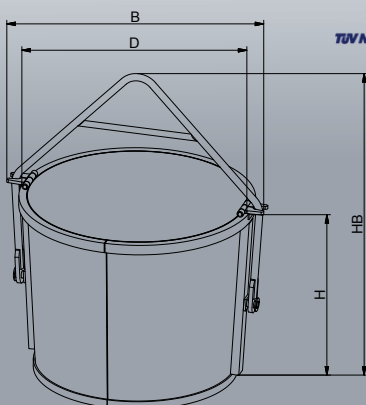
Type	Cap.	Ø D	B	H	HB*	kg
1224.1	150	735	880	500	930	60
1224.2	200	755	890	610	1050	75
1224.3	250	780	930	755	1175	85
1224.4	300	925	1080	655	1230	95
1224.5	350	940	1080	675	1230	105
1224.6	375	940	1080	735	1290	110
1224.7	400	945	1080	725	1280	115
1224.8	500	975	1090	925	1425	125
1224.9	600	1145	1290	755	1380	155
1224.10	750	1145	1290	910	1560	165
1224.11	800	1170	1290	985	1640	175
1224.12	1000	1265	1410	1125	1775	200
1224.13	1250	1350	1550	1310	2155	390
1224.14	1500	1450	1610	1410	2155	450
1224.15	1750	1525	1710	1330	2140	500
1224.16	2000	1610	1750	1410	2170	600

D = Exterior diameter in mm

B = Exterior width in mm

H = Filling Height in mm

HB* = Height with top mounted bar in mm



1225 Mortar Skip polyethylene tub, craneable, plastic bin

Made of unbreakable solid polyethylene, resistant to UV radiation and weathering; with steel frames around the top edge of the container and rugged legs for crane transportation.

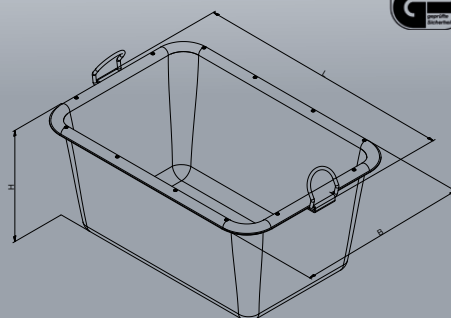
Mortar tub is fully certified and crane/forkliftable, allows all round economical movements of mortar.

Type	Cap.	L	B	H	kg
1225.1	200	1100	740	500	21 kg

L = Exterior length in mm

B = Exterior width in mm

H = Filling Height in mm



1226 Mortar Skip steel tub, craneable

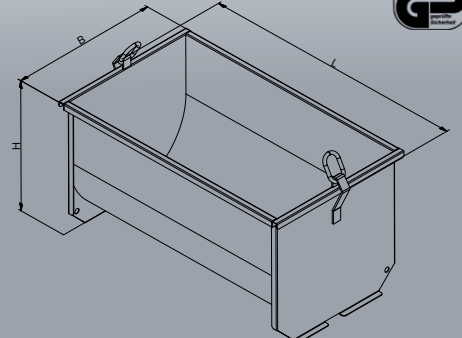
For the storage of premixed mortar, with 2 crane lugs for transporting to the point of use.

Type	Cap.	L	B	H	kg
1226.2	250	1150	620	550	55
1226.3	333	1150	700	620	70
1226.4	500	1150	960	680	82

L = Exterior length in mm

B = Exterior width in mm

H = Filling Height in mm





1227 Muck Tipping Skip circular muck skip

Polyethylene skip with fold down hanger on safety hook when the safety catch is opened manually the tub empties automatically, in response to the centre of gravity of the hanger.

Capacity: 80 Liter

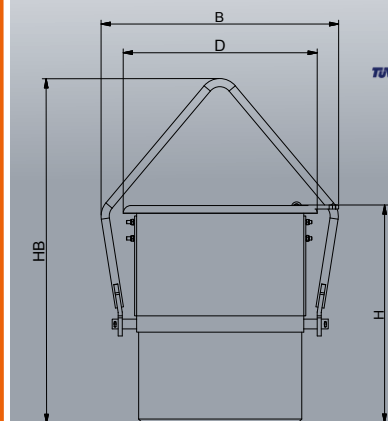
Type	Cap.	Ø D	B	H	HB*	kg
1227.1	80	540	650	500	850	15

D = Exterior diameter in mm

B = Exterior width in mm

H = Filling Height in mm

HB* = Height with top mounted bar in mm

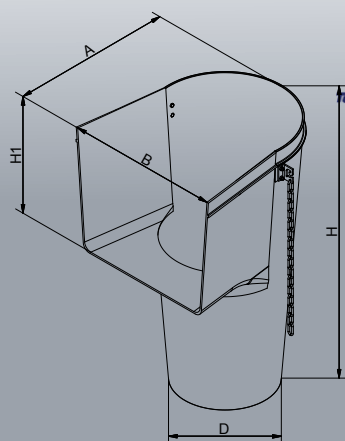


Technical changes possible!

1228 Rubble chute

Semi-circular, high-compression polyethylene tunnel with a 400 mm outlet; with galvanized chain and snap lifting eyes; forms the first part in a complete rubble chute.

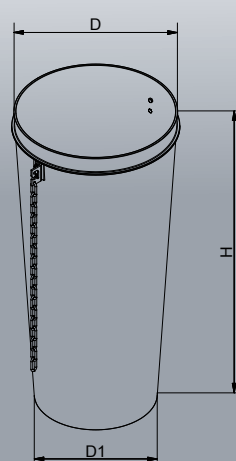
Type	A	B	H	H1	D	Weight kg
1228.1	720	580	1085	380	400	22

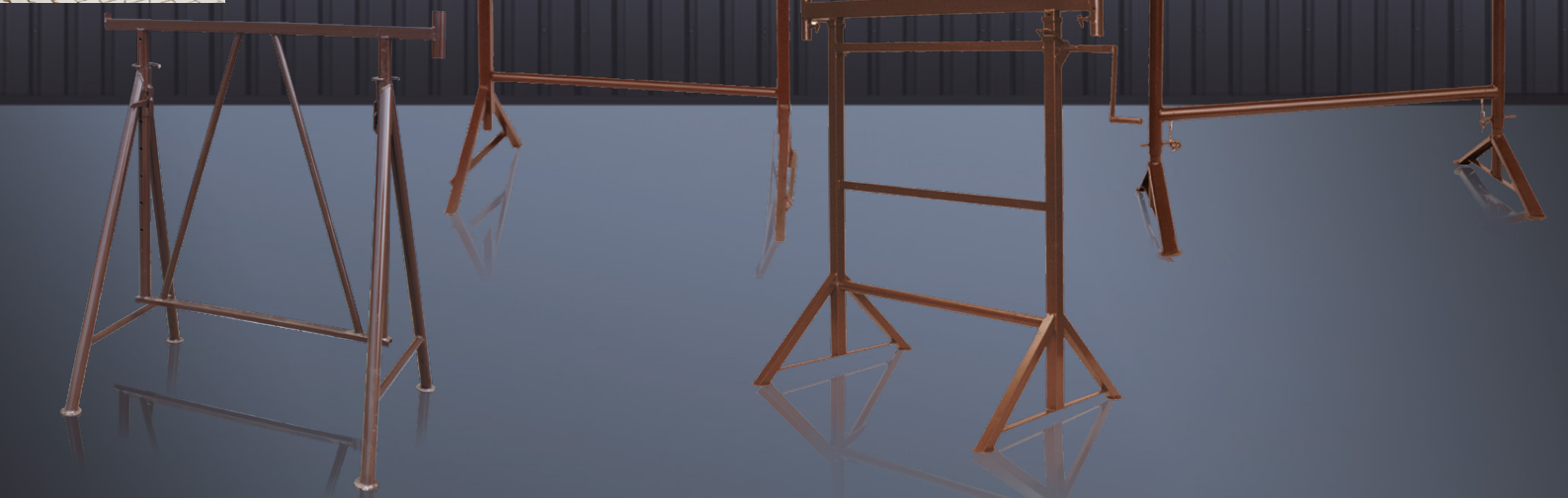


1229 Rubble pipe

Conical pipe made of non-tearing, unbreakable and maintenance-free polyethylene, with galvanized chain and snap lifting eyes; diameter at the top 530 mm and at the bottom 400 mm. Due to their conical shape the pipes can be pushed one inside the other to form a complete rubble chute.

Type	Ø top D	Ø bottom D1	Height H	Weight kg
1229.1	530	400	1100	15





1301 Scaffold Trestle

Pivoting design, absolutely sturdy tubular construction. Can be stored flat-pack. Height adjustment in increments of 100 mm. Also available with drop-down back railing.

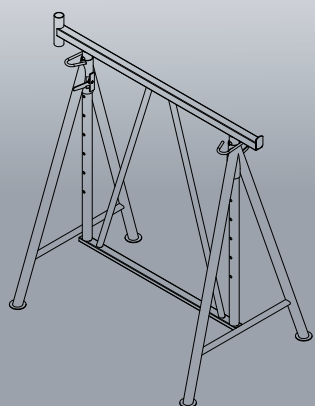
From size FE 1301.7 delivered with drop-down back railing as standard.

Can be combined with FE 1317.3 Railing Post.

Type	Support	Adjustable height		kg
		from	up to	
1301.1	1200	750	1300	21
1301.2	1200	1050	1750	25
1301.3	1200	1200	1950	27
1301.4	1500	750	1300	23
1301.5	1500	1050	1750	27
1301.6	1500	1200	1950	29
1301.7	1500	1700	3000	42

Feet with anti-deformation

Load capacity: 1.100 kg per trestle



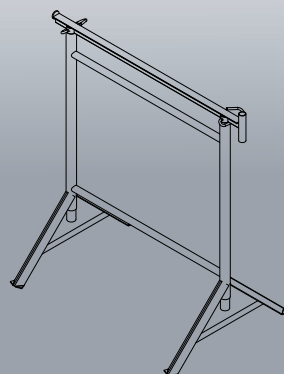
1303 Scaffold Trestle frame Type

Rugged tubular construction, height adjustment in increments of 100 mm. Also available with socket for back rest.

Feet with anti-deformation

Load capacity: 200 kg per trestle

Type	Support	Adjustable height		kg
		from	up to	
1303.1	1200	650	950	17
1303.2	1200	850	1350	21
1303.3	1200	1300	2200	25
1303.4	1500	650	950	19
1303.5	1500	850	1350	23
1303.6	1500	1300	2200	27



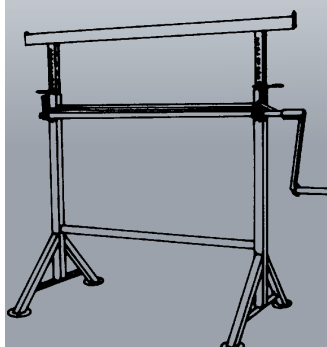
1304 Scaffold Trestle crank Type

Rugged tubular construction, with plug-on crank for easy, infinitely variable height adjustment via 2 cam wheels. Locking by means of automatic reversing stop.

Feet with anti-deformation

Load capacity: 1500-1600 kg per trestle

Type	Support	Adjustable height		kg
		from	up to	
1304.1	1200	700	1200	24
1304.2	1200	900	1600	27
1304.3	1200	1200	1950	30
1304.4	1500	1200	1950	32
1304.5	1500	1800	3000	52



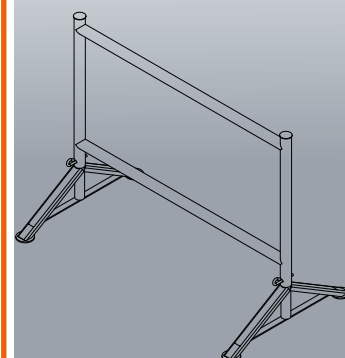
1305 Scaffold Trestle frame Type

Rugged frame construction, absolutely sturdy, height adjustable and with foldable legs.

Feet with anti-deformation

Load capacity: 300 kg per trestle

Type	Support	Adjustable height		kg
		from	up to	
1305.1	1200	1000	1500	20
1305.2	1200	1200	1900	22

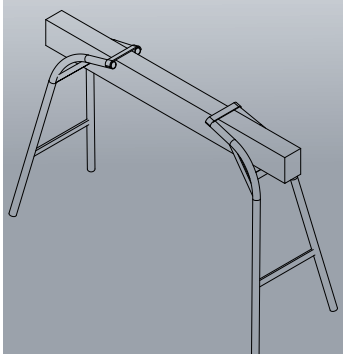




1306 Scaffold Trestle trestle half

One-piece design, for round and squared timber up to 140 mm.
Load capacity: 900 kg

Type	Height	kg
1306.1	800	5
1306.2	1000	6.7
1306.3	1300	8
1306.4	1500	8.8

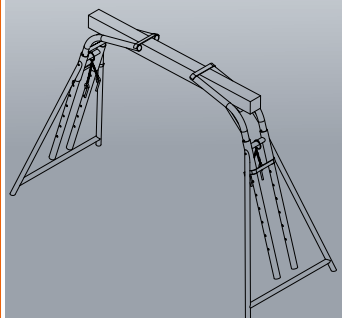


Technical changes possible!

1307 Scaffold Trestle trestle half, adjustable

Adjustable in increments of 100 mm, for round and squared timber up to 140 mm.
Load capacity: 500 kg

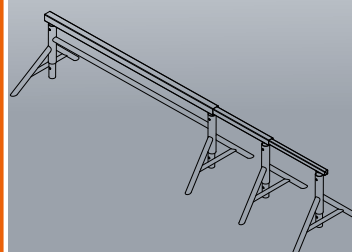
Type	Adjustable height		kg
	from	up to	
1307.1	700	1100	11.5
1307.2	1000	1500	14
1307.3	1300	2100	17.5



1308 Scaffold Trestle plasterer trestle

Made of square steel tube. Adjustable in height and width. Lateral adjustment from 1500 to 4300 mm.
Vertical adjustment in steps of 50 mm.
Load capacity: 500 kg per trestle

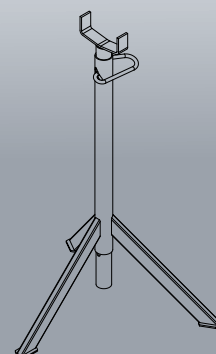
Type	Adjustable height		kg
	from	up to	
1308.1	520	770	22
1308.2	720	970	24
1308.3	1020	1520	29



1309 Tripod adjustable head

Tubular steel construction with board triangular foot and universal support.
Load capacity: 200 kg

Type	Adjustable height		kg
	from	up to	
1309.1	500	800	4.3
1309.2	650	1050	4.8
1309.3	850	1450	5.7
1309.4	1100	1900	8.6





1311 Stacking Stillage

Strong tubular construction with four crane lifting eyes and safety clips, legs with stacking feet.

As standard 1311.1 and 1311.6 with 2 cross beams. All others with 1 cross beam.

Combinable with our FE 1312 and FE 1313.

Load capacity: 1500 kg

Ground clearance: 1311.1-7: 130 mm
1311.8: 100 mm

Available painted (RAL 8017) or galvanized.

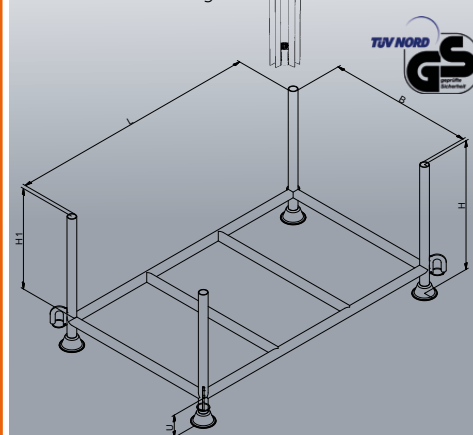
Type	L	B	H	H1	U	Ø	G
1311.1	1500	870	780	600	130	48	33
1311.2	1200	820	910	730	130	48	28
1311.3	900	700	910	730	130	48	25
1311.4	1200	1030	910	730	130	48	32
1311.5	1300	700	910	730	130	60	33
1311.6	1480	920	980	800	130	48	36
1311.7	1430	870	810	630	130	60	32
1311.8	1200	800	875	725	100	48	32

Available in all special sizes.
Length and width = interior dimensions

1311.10 Support

Tube Ø 48 mm = 1.5 kg

Tube Ø 60 mm = 1.5 kg



1312 Stacking Stillage with solid walls

Strong tubular construction with four crane lifting eyes, weld-in 2 mm thick profiled side walls with rib reinforcement and bottom made of trapezoidal sheet.

Combinable with our stack frames FE 1311 and mesh box stack frames FE 1313.

Load capacity: 1500 kg

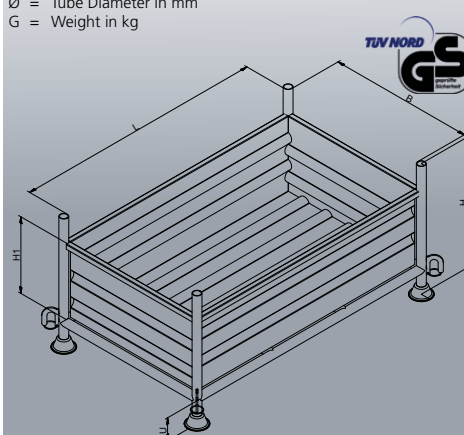
Ground clearance: 130 mm

Available painted (RAL 8017) or galvanized.

Type	L	B	H	H1	U	G
1312.1	1500	870	780	450	130	95
1312.2	1200	820	910	580	130	82
1312.3	900	700	910	580	130	60
1312.4	1200	1030	910	580	130	83
1312.5	1300	700	910	580	130	87
1312.6	1480	920	980	650	130	97
1312.7	1430	870	810	450	130	91

Available in all special sizes.
Length and width = interior dimensions

L = Length in mm
B = Width in mm
H = Height in mm
H1 = Effective depth in mm
U = Ground clearance in mm
Ø = Tube Diameter in mm
G = Weight in kg



1313 Stacking Stillage box stand

Strong tubular construction with four crane lifting eyes, weld-in 50/50/5 mm mesh panels and bottom made of trapezoidal sheet.

Combinable with our stacking stands FE 1311 and FE 1312.

Load capacity: 1500 kg

Ground clearance: 130 mm

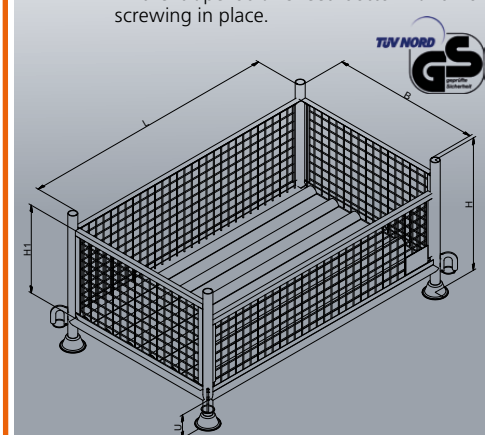
Available painted (RAL 8017) or galvanized.

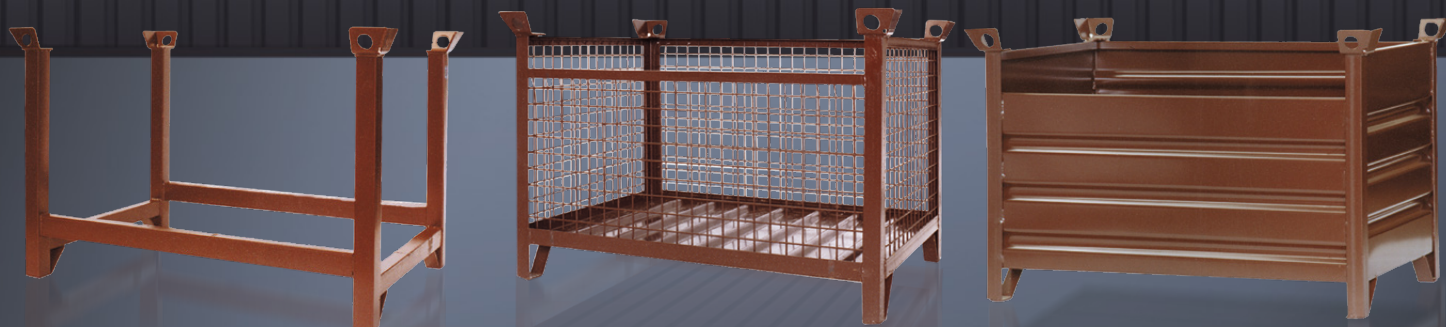
Type	L	B	H	H1	U	G
1313.1	1500	870	780	515	130	85
1313.2	1200	820	910	655	130	48
1313.3	900	700	910	655	130	45
1313.4	1200	1030	910	655	130	57
1313.5	1300	700	910	655	130	53
1313.6	1480	920	980	710	130	87
1313.7	1430	870	810	555	130	82

Available in all special sizes.
Length and width = interior dimensions

1313.11 Mesh Box Partition

Partition plate for our stacking mesh box pallets, with profiled rails for engaging in the trapezoidal sheet bottom and for screwing in place.





1314 Stacking Stillage

Made of profiled corner posts, with broad feet and wide stacking pockets with crane lugs.

Combinable with our FE 1315 and FE 1316.

Load capacity: 2000 kg; ground clearance: 140 mm

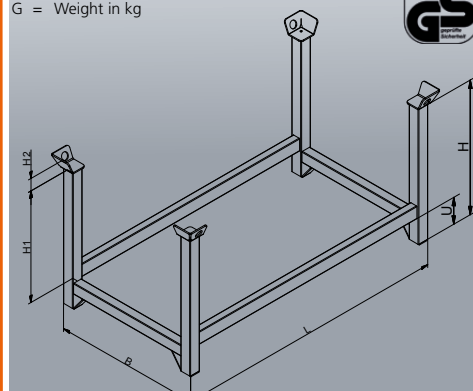
Available painted (RAL 8017) or galvanized.

Type	L	B	H	H1	H2	U	G
1314.1	1000	800	750	600	70	140	28
1314.2	1200	800	750	600	70	140	30
1314.3	1500	800	750	600	70	140	32
1314.4	1500	1000	750	600	70	140	33

Available in all special sizes.

Length and width = exterior dimensions

L = Length in mm
B = Width in mm
H = Height in mm
H1 = Effective depth in mm
H2 = Height of extension in mm
U = Ground clearance in mm
G = Weight in kg



Technical changes possible!

1315 Stacking Stillage box pallet

Made of profiled corner posts, with broad feet, wide stacking pockets, with side walls from wire mesh (distances of the lattice bars 50 x 50 x 5 mm) and bottom made of 2 mm thick trapezoidal sheet.

Combinable with stacking pallets FE 1314 and 1316.

Load capacity: 1500 kg; ground clearance: 100 mm

Available painted (RAL 8017) or galvanized.

Model 1315.5-1315.8 with hinged long side.

Type	L	B	H	H1	H2	U	G
1315.1	1000	800	750	645	70	100	57
1315.2	1200	800	750	645	70	100	63
1315.3	1500	800	750	645	70	100	72
1315.4	1500	1000	750	645	70	100	76

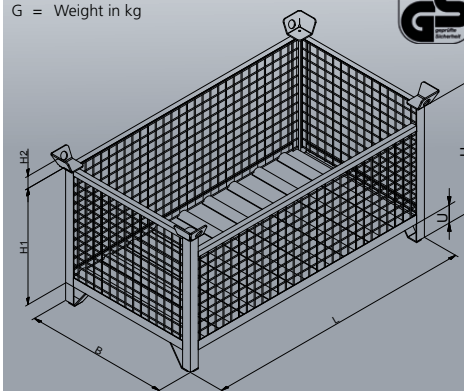
with hinged long side 1/3

1315.5	1000	800	750	645	70	100	61
1315.6	1200	800	750	645	70	100	67
1315.7	1500	800	750	645	70	100	76
1315.8	1500	1000	750	645	70	100	80

Available in all special sizes.

Length and width = exterior dimensions

L = Exterior length in mm
B = Exterior Width in mm
H = Exterior Height in mm
L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm
A = Prongs distance in mm
Z = Prongs dimension in mm
G = Weight in kg



1316 Stacking Stillage with solid walls

Made of profiled corner posts, 2 mm thick trapezoidal sheet bottom with rib reinforcement, side walls with rib reinforcement, and press-fitted stacking pockets and crane lugs. Combinable with our stacking pallets FE 1314 and stacking mesh box pallets FE 1315.

Load capacity: 1500 kg; ground clearance: 100 mm

Available painted (RAL 8017) or galvanized.

Model 1316.5-1316.8 with hinged long side.

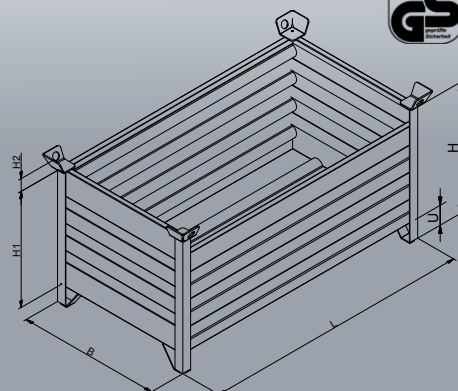
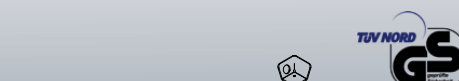
Type	L	B	H	H1	H2	U	G
1316.1	1000	800	750	645	70	100	60
1316.2	1200	800	750	645	70	100	65
1316.3	1500	800	750	645	70	100	73
1316.4	1500	1000	750	645	70	100	81

with hinged long side 1/3

1316.5	1000	800	750	645	70	100	66
1316.6	1200	800	750	645	70	100	71
1316.7	1500	800	750	645	70	100	79
1316.8	1500	1000	750	645	70	100	81

Available in all special sizes.

Length and width = exterior dimensions

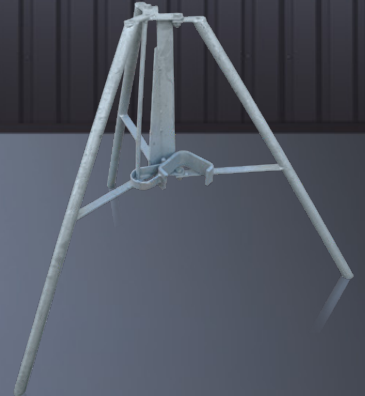




1317.1
without
beam



1318.1
without
beam



1317 Parapet Clamp for bolting in place

For fast and simple fitting of safety railings to steps, balconies or prefabricated structures. For slabs of all thicknesses and gradients. Heavy-duty tubular profile construction with 18 mm trapezoidal thread spindle.

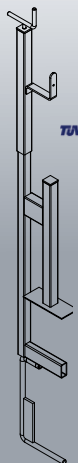
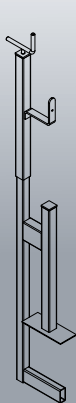
Clamp width 0 - 490 mm.

Available with brackets for steps.

Weight: 1317.1: 6 kg

1317.3 Railing Post

Simple plugged onto scaffold trestle
FE 1301



Board clamp
(movable)



1318 Parapet Clamp safety clamp

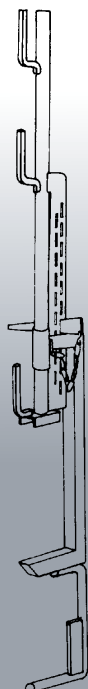
With wedges for fast and simple fitting of safety railings to steps, floor openings, balcony slabs, etc. For steps of all thicknesses and gradients.

Clamp width infinitely variable from 0 to 420 mm.

Railing height: 1000 mm

Available with brackets for steps.

Weight: 1318.1: 7 kg



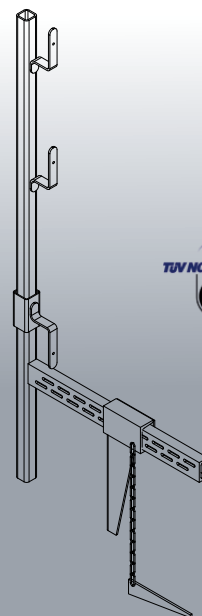
1318.2
with beam



1319 Parapet Clamp

For fast and simple fitting of safety railings to step balconies or prefabricated structures.

Type	infinitely variable range	Railing height	kg
1319.1	0 - 450 mm	1000 mm	8
1319.2	0 - 700 mm	1000 mm	10

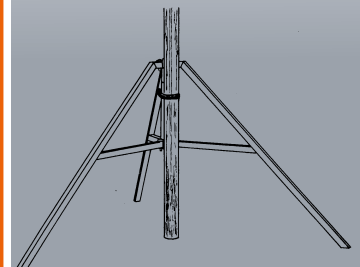


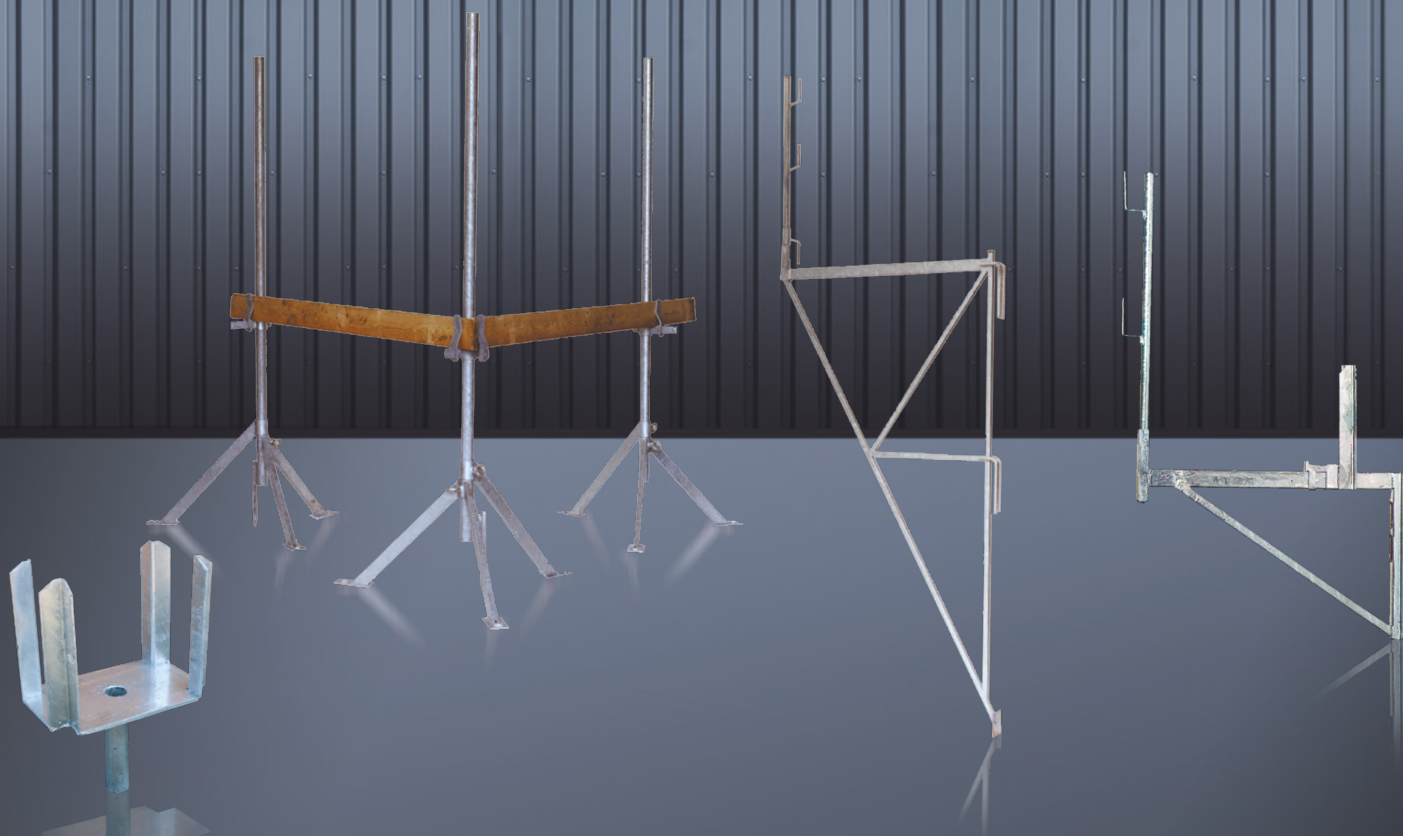
1320 Folding Tripod

With hinged feet to enable columns to be set up against a wall or in the middle of a room. The column is held by a solid round steel lug.

Available in painted or galvanized finish.

Weight: 13 kg





1321 'U' Head

For accommodating wood or steel floor girders, galvanized.

Weight: 5 kg

1324 Site Board

Hot-galvanized, designed to stand firmly on any terrain and ground, with three spikes and a board holder.

Type	Height	kg
1324.1	1400	11.5
1324.2	2000	13

1326 Bracket Scaffolding

Strong tubular profile construction

- 150 kg/m² permissible load
- accident-proof in accordance with scaffolding rules DIN 4420

Designed for fast assembly and dismantling. Prevents subsequent bricking up of holes in the masonry.

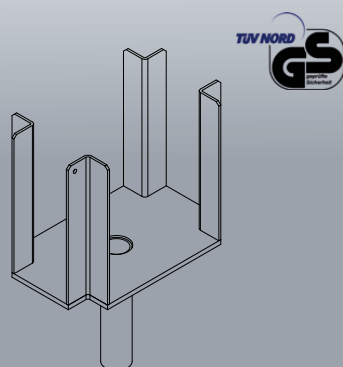
Available in painted or galvanized completion.

1327 Bracket Formwork

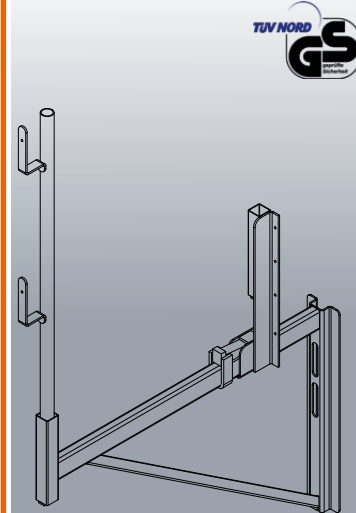
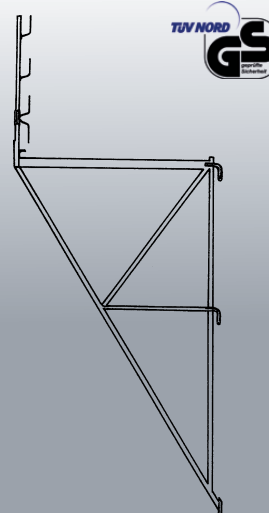
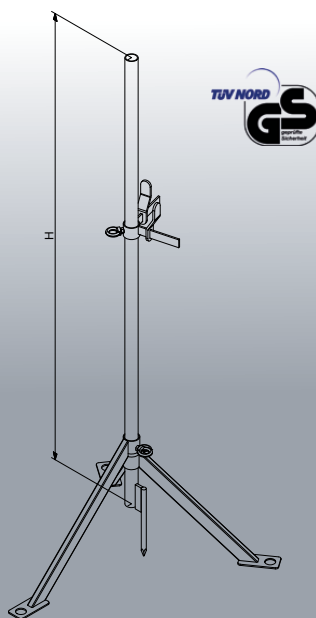
Rugged tubular steel construction, suitable for use as a floor formwork removal scaffold or work scaffolding.

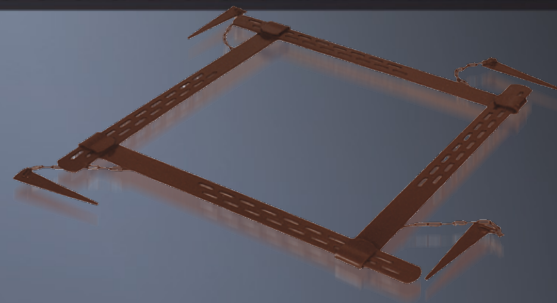
Maximum permissible load of 150 kg/m² and according to DIN 4420 Scaffolding Regulations.

Weight: 16 kg



Technical changes possible!

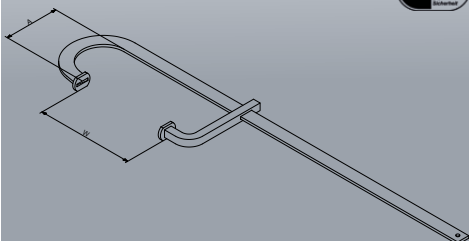




1401 Concrete Clamp

Made of 40/8 flat steel, slider made of 24 mm square steel bar with punched hole.
Sliders also available separately.

Type	Clamp width W	Leg length A	Weight kg
1401.1	600	175	4.5
1401.2	700	175	5.0
1401.3	800	175	5.5
1401.4	1000	175	6.0
1401.5	1200	175	6.5
1401.6	1300	175	7.0
1401.7	1500	175	7.5
1401.8	1600	175	8.0
1401.10	Slider		2.0

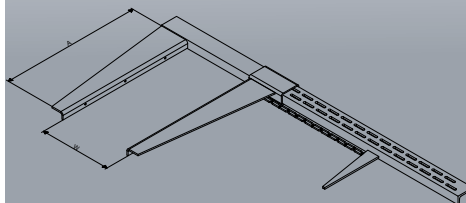


1402 Beam Clamp

Very rugged steel profile construction, infinitely adjustable by means of a steel wedge.

Type	Leg length A	Clamp width W	kg
1402.1	400	140 - 700	9.2
1402.2	500	140 - 900	11
1402.3	500	200 - 1000	11.5
1402.4	500	200 - 1200	12

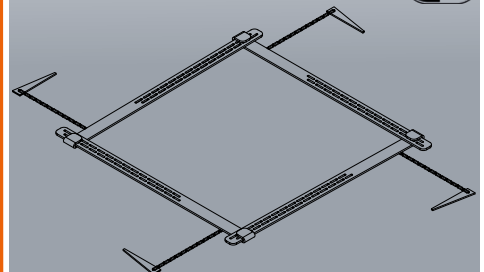
Available in all special sizes.

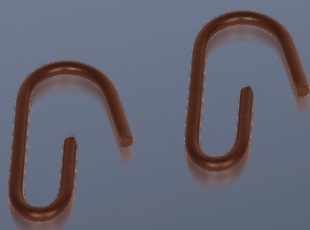
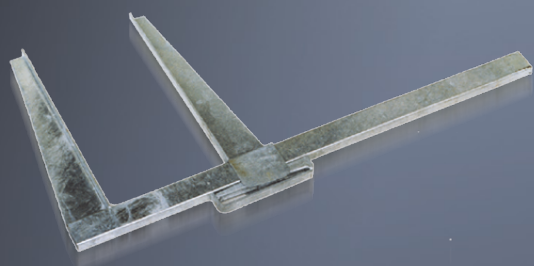


1403 Column Clamp

1 set consists of four slotted steel formwork rails and four wedges. Infinitely adjustable by means of four steel wedges.
Special sizes also available.

Type	Flat steel	Formwork dimensions from - up to	kg
1403.1	60 / 6	250 - 600	10
1403.2	60 / 8	300 - 900	17.5
1403.3	60 / 8	400 - 1200	22



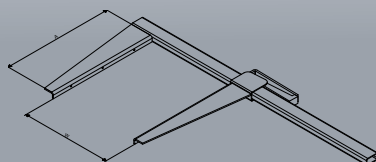


1404 Formwork Clamp

Very rugged steel profile construction, infinitely adjustable by means of clamping wedge.

Type	Leg length A	Clamp width W	kg
1404.1	400	700	4.5
1404.2	500	900	5
1404.3	500	1000	5.5

Available in all special sizes.



Technical changes possible!

1409 Loop Pin

Made of Ø 10, Ø 12 or Ø 4 mm round steel, suitable for all tubular steel columns and props.

Type	Round steel
1409.1	Ø 10 mm
1409.2	Ø 12 mm
1409.3	Ø 14 mm



1328 Gas Bottle Carrier

Robust steel tube design with stability protection of gas cylinders of standard sizes to be transported. The conical arrangement of the locking bow guarantees an optimum stability of the cylinders.

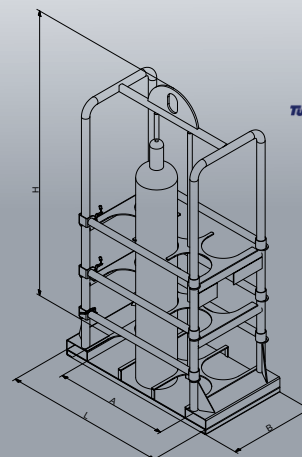
In standard version for gas bottles with Ø 250 mm.
As standard in Eichinger-Orange (similar to RAL 2000)

Can be supplied as option:

- for cylinders with Ø 220 mm, Ø 300 mm or Ø 320 mm
- zinc-dipped design

Type	NO*	L	B	H	A	Z	G
1328.1	4	900	600	2000	550	60x160	120
1328.2	6	1200	600	2000	790	60x160	150

NO = Number of barrels
L = Length in mm
B = Width in mm
H = Height in mm
A = Prong distance in mm
Z = Prong cross section in mm
G = Weight in kg

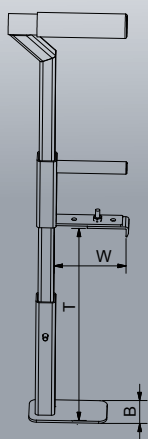


1501 Kerb Slab Lifter

Rugged tubular steel construction for the transportation of upright slabs, edging blocks for lawns and similar.

With swing-over bar for securing the load.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1501.1	80	60 - 110	420	50	1.5



1502 Block Extractor

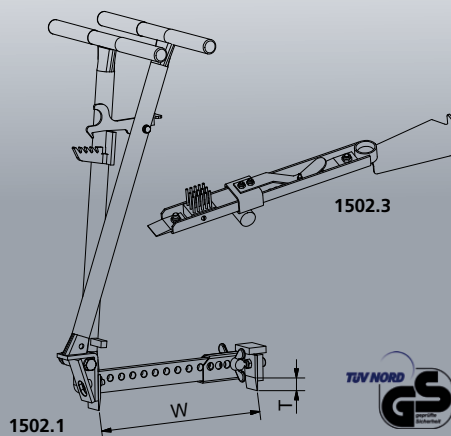
Rugged tubular steel construction, for universal use with blocks of all shapes and sizes. Clamping width adjustable without tools.

1502.3 Extractor Foot Lever

Robust steel construction for quick loosening of pavers. Two additional knives with steel wire brush.

Type	Load cap.	Open width W	Immers. depth T	Weight kg
1502.1	100	90 - 330	15	4

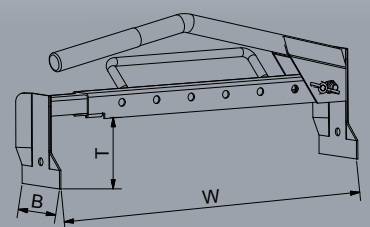
Type	Extractor Foot Lever	Weight / kg
1502.3	In combination with 1502 and 1522	4

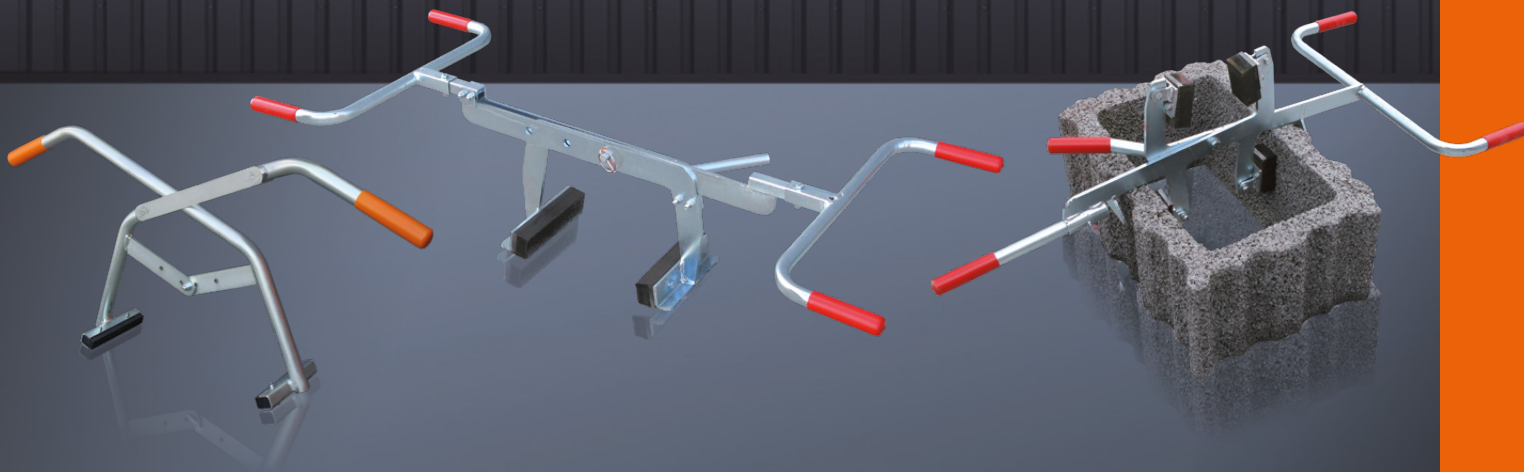


1503 Brick Handle

Rugged tubular steel construction for the transportation of engineering bricks from the pallet to the place of use by hand.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1503.1	60	400 - 680	50	75	2

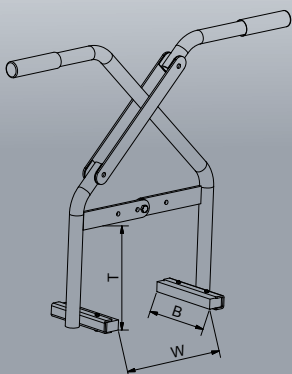




1504 Kerb Stone Handle

Rugged tubular steel construction for the transportation and placement of kerbs, edge blocks and natural stone kerbs by hand.
Replaceable rubber-lined jaws.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1504.1	150	0 - 380	200	150	4

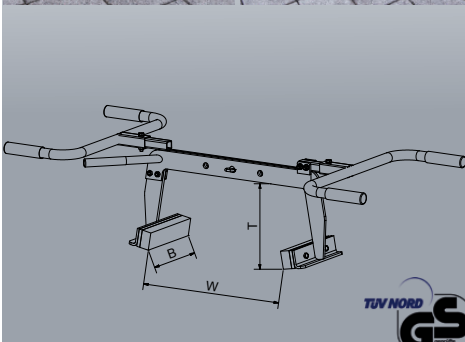


Technical changes possible!

1505 Universal Handle

Sturdy steel construction, designed for universal use thanks to large opening range adjusted by means of cotter pins.
Replaceable rubber-lined jaws.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1505.1	200	0 - 600	220	200	12



1506 U-Stone Handle

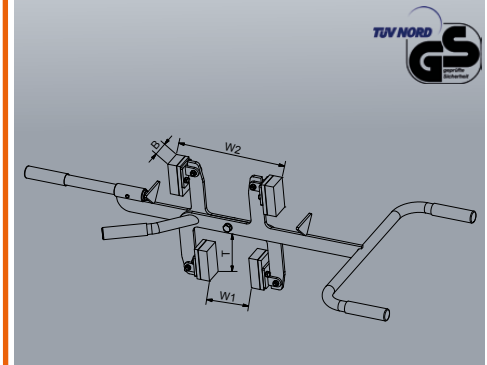
For the safe transportation and placement by hand of U-shaped blocks and rebated slabs.
Can be adjusted to grip from either the inside or outside, depending on space available.

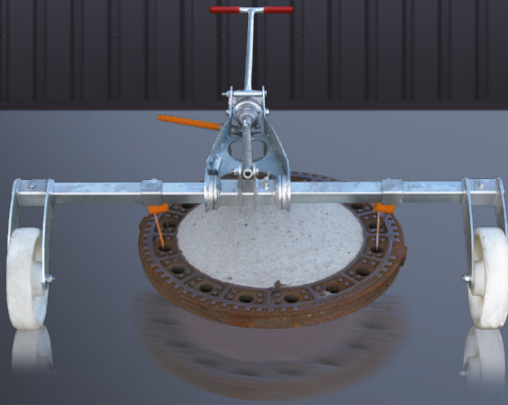
Type	Load cap.	Open width W1	Open width W2	Imm. depth T	Jaw length B	Weight kg
1506.1	100	0 - 150	240 - 400	100	50	9



outside

inside

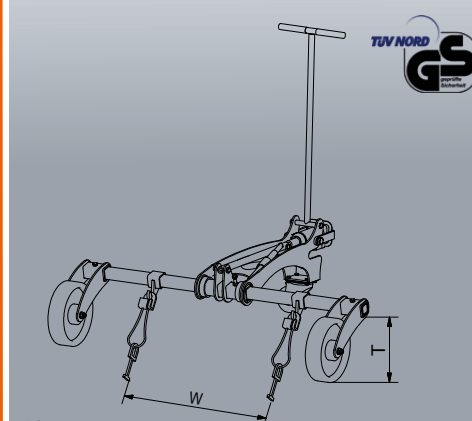
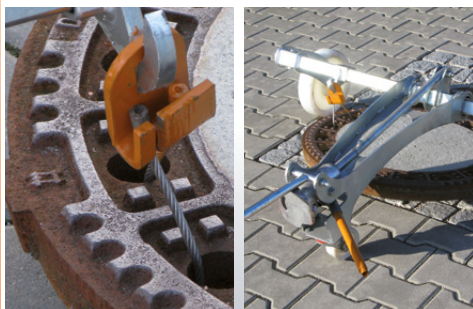




1511 Manhole Cover Lifter

For the lifting and transportation of manhole covers with the aid of a hydraulic cylinder and hand pump. Can be dismantled and therefore stored in little space. Easy to assemble.

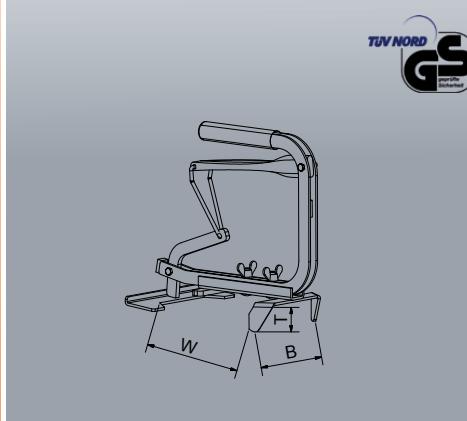
Type	Load cap.	Open width W	Immers. depth T	Weight kg
1511.1	1500	250 - 950	250	28



1514 Paver Boy

Rugged sheet metal construction for efficient laying of interlocking pavers straight from the package.

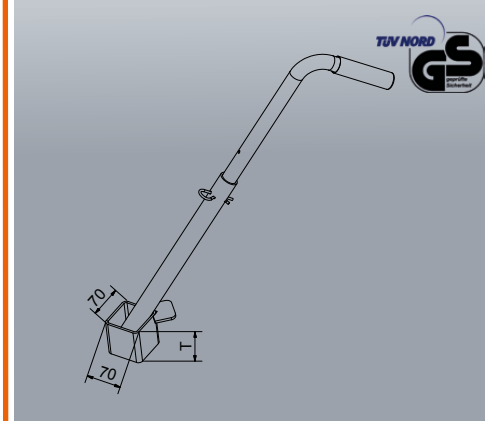
Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1514.1	10	100 - 150	20	150	1
1514.2	10	150 - 240	25	150	1

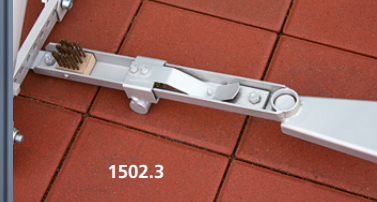
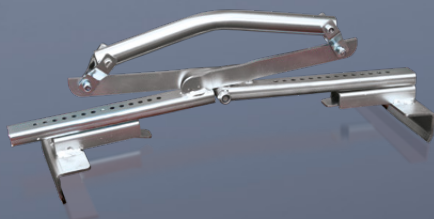


1515 Turf Stone Handle

Rugged tubular construction for laying grass and turf pavers.

Type	Load cap.	Immers. depth T	Weight kg
1515.1	50	65	3



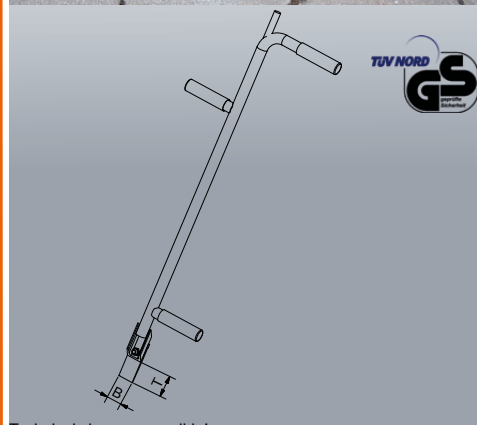


1502.3

1516 Alignment Bar

Rugged tubular construction with exchangeable shear edged spread blade for aligning and spacing non-vibrated interlocking pavers.

Type	Jaw length B	Immers. depth T	Weight kg
1516.1	40	65	2

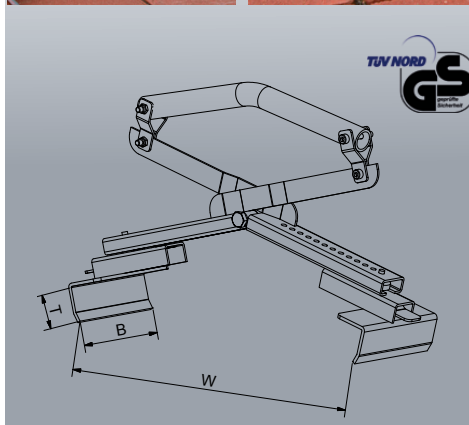
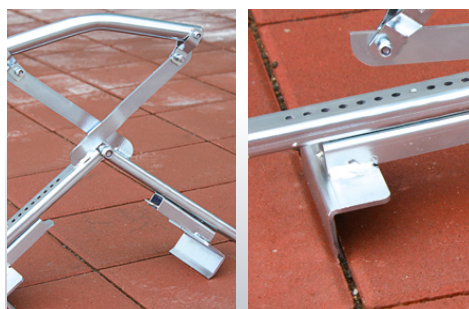


Technical changes possible!

1521 Professional Slab Handle

Rugged sheet metal design for laying concrete slabs and natural stone slabs.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1521.1	60	150 - 370	30	100	1.5
1521.2	60	150 - 500	30	100	1.5
1521.3	60	175 - 620	30	100	1.5
1521.4	60	150 - 620	30	100	3



1522 Slab Extractor

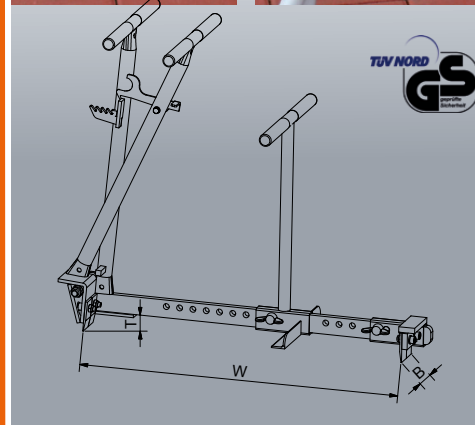
Rugged steel construction with exchangeable blades for extracting individual slabs.

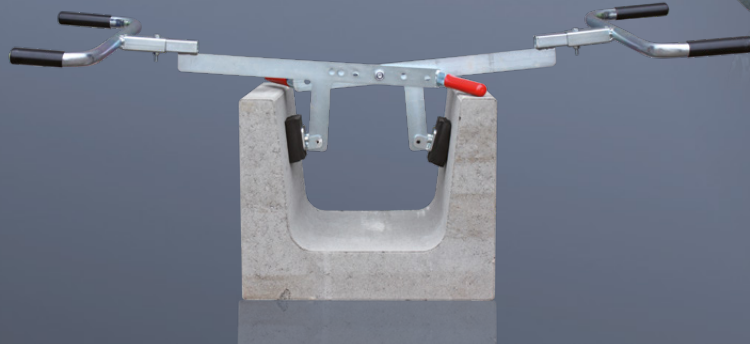
Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1522.1	70	270 - 630	20	60	6

1502.3 Extractor Foot Lever

Robust steel construction for quick loosening of pavers. Two additional knives with steel wire brush.

Type	Extractor Foot Lever	Weight / kg
1502.3	in combination with 1502 and 1522	4

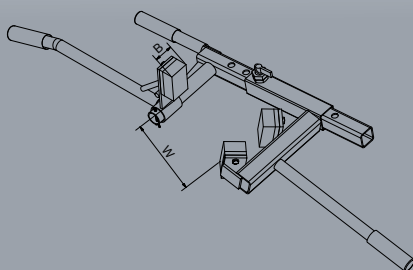




1531 Column Handles

Solid tubular steel construction for carrying and relocating round and square shaped concrete and wood palisades.

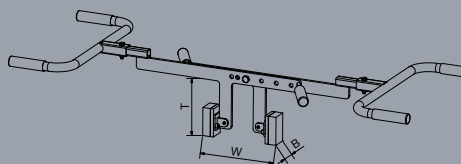
Type	Load cap.	Open width W	Jaw length B	Weight kg
1531.1	150	200	80	6
1531.2	150	140 - 440	80	6



1532 Hollow Slope Block Handle

Rugged sheet steel construction for relocating planting blocks and embankment blocks.

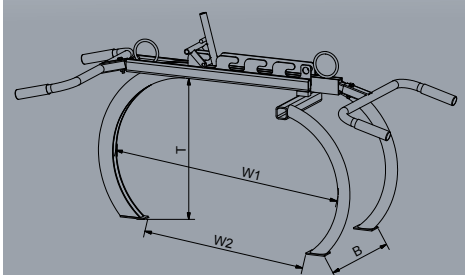
Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1532.1	150	180 - 580	165	50	18
1532.2	250	180 - 580	165	50	18

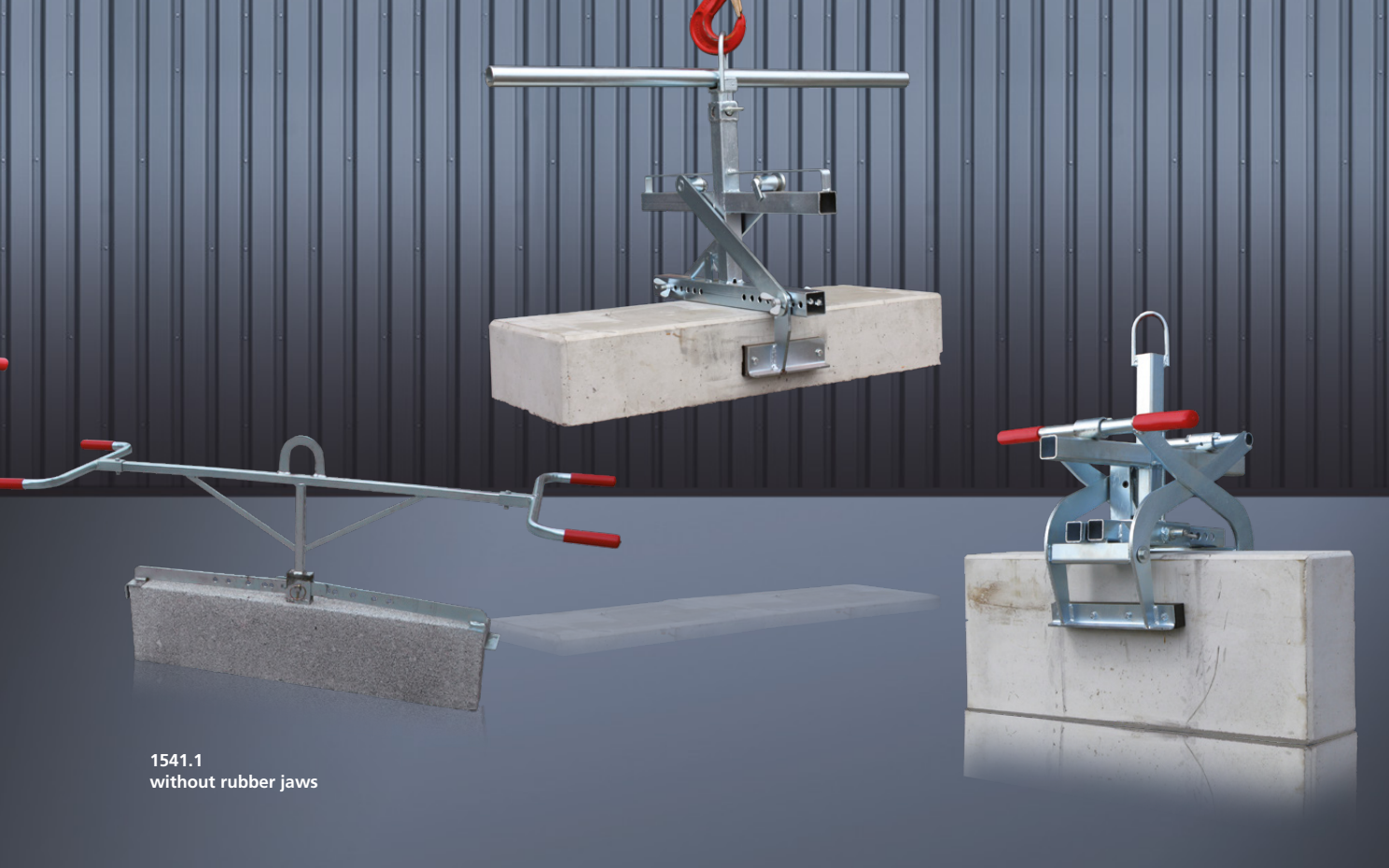


1535 Boulder Grab manual grab

Rugged tubular steel construction for the transportation of smaller, irregularly shaped stones (boulders) or ashlar by hand or, using additional suspension lugs, by hoist. Adjustable opening width regulated by cotter pins.

Type	Load cap.	Open width W1	Open width W2	Imm. depth T	Jaw length B	Weight kg
1535.1	200	400 - 850	0 - 650	500	400	20





1541.1
without rubber jaws

1541 Sorting Clamp

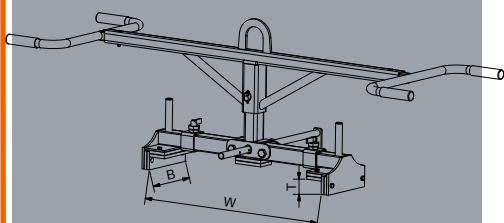
Sturdy steel construction, specifically designed for use where space is at a premium thanks to the one-sided angle support.

With suspension lug and replaceable rubber-lined jaws.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
without rubber jaws					
1541.1	100	500 - 1050	40	100	12
with rubber jaws					
1541.2	300	700 - 1000	40	200	26
1541.3	1000	1000 - 1750	70	420	62



1541.2-3
with rubber jaws

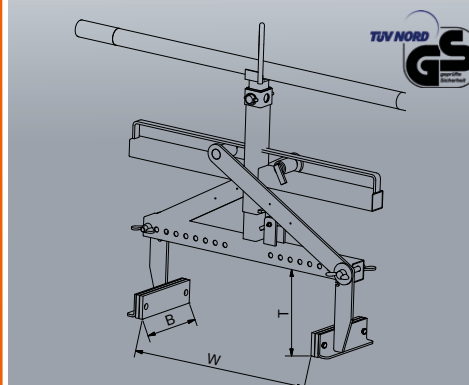


Technical changes possible!

1542 Kerb Lifter

For the safe transportation and placement of kerbs, steps, edging angles and similar. Designed for universal use, with a wide, adjustable opening range, and lifting eyelet for crane lifting eyes or handle for carrying by hand. Replaceable rubber-lined jaws.

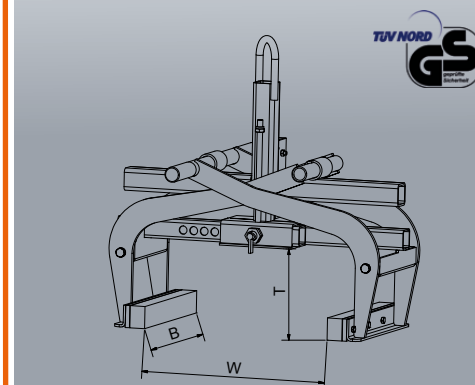
Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1542.1	250	50 - 510	180	200	18

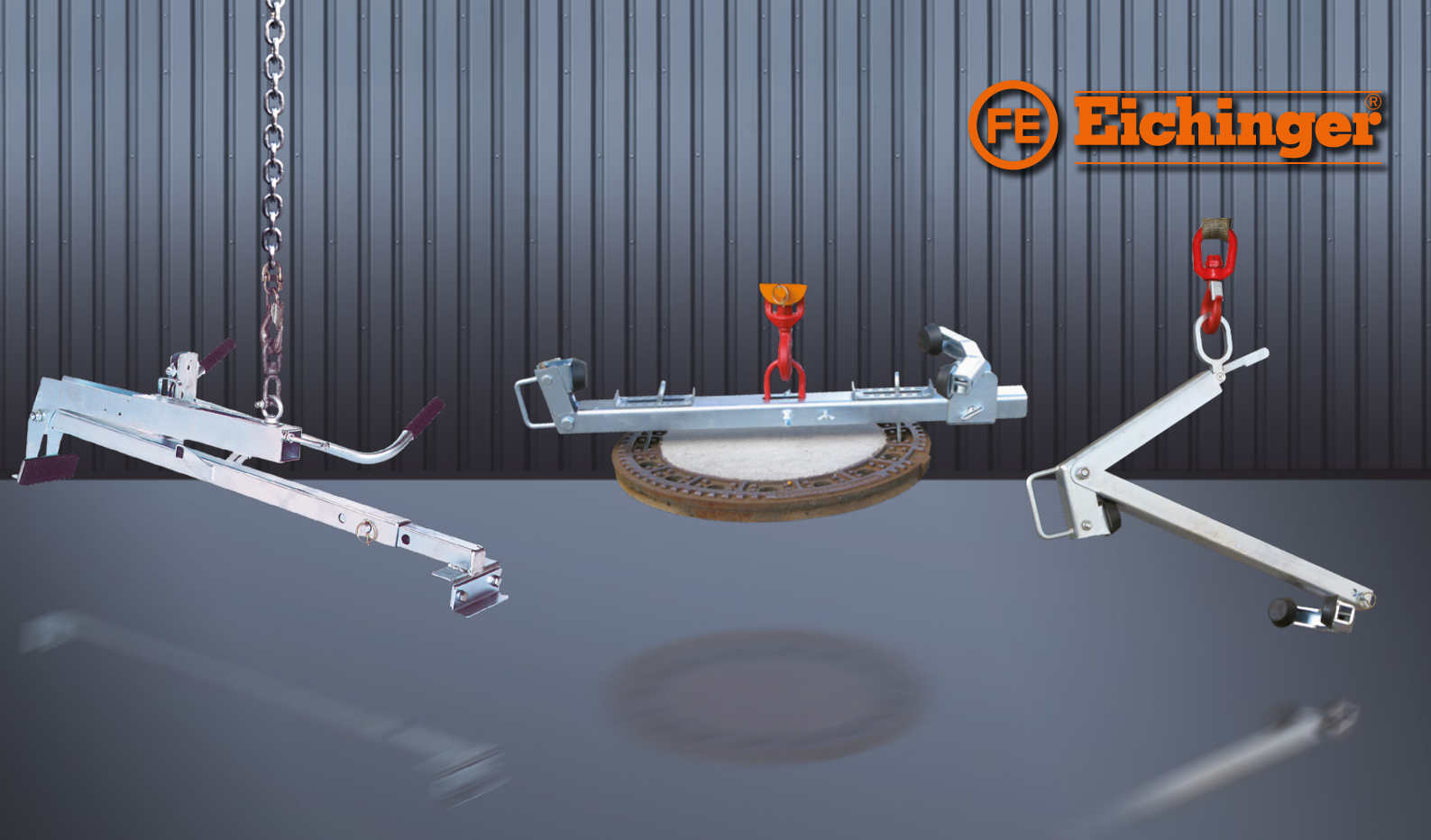


1546 Universal Handle

Sturdy steel construction, designed for universal use thanks to large opening range adjusted by means of cotter pins. Replaceable rubber-lined jaws.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1546.1	500	0 - 550	180	350	29

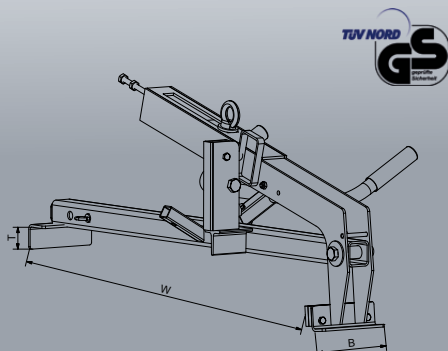




1551 Kerb Stone Clamp

With one side lever arm operating for the transportation of precast concrete sections, primarily 1.0 m kerbstones, without a pallet. Wholly mechanical operation with all types of hoist.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1551.1	250	900 - 1100	45	150	22

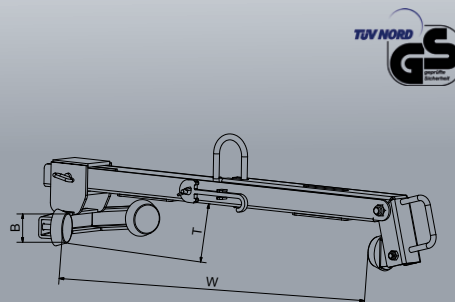


1552 Manhole Housing Grab

Sturdy steel construction for the safe transportation and placement of shaft covers; both the frame and the cover.

The rubber buffers are replaceable.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1552.1	200	750 - 785	100	60	15

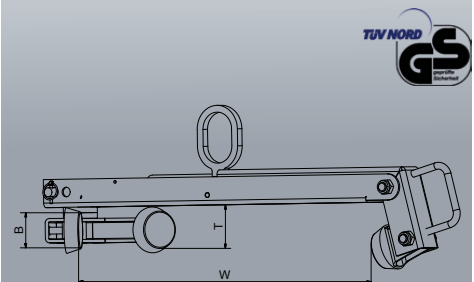


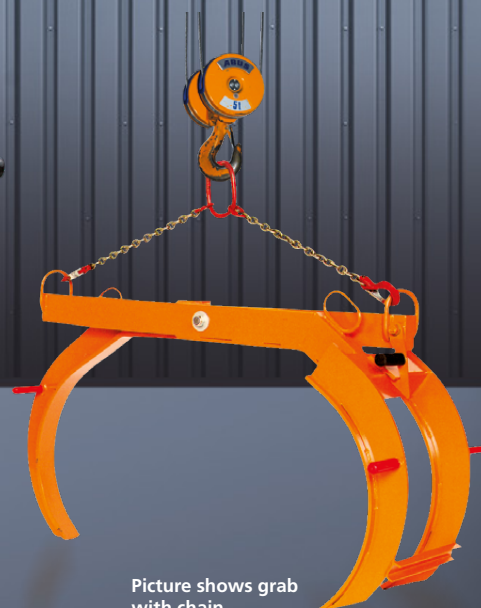
1553 Gully Grab

Sturdy steel construction for the safe transportation and placement of road gullies and cones.

The rubber buffers are replaceable.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1553.1	150	460 - 560	100	60	12





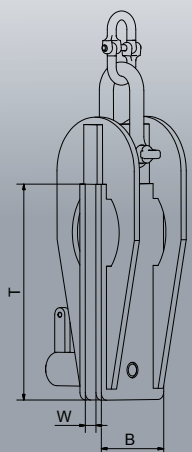
Picture shows grab with chain

Delivery without chain

1555 Sheet Extractor

For the transportation and dragging of sheet piling, the pin opens and locks via cable pull.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1555.1	1000	13	230	80	5.5
1555.2	3000	16	290	120	15.5

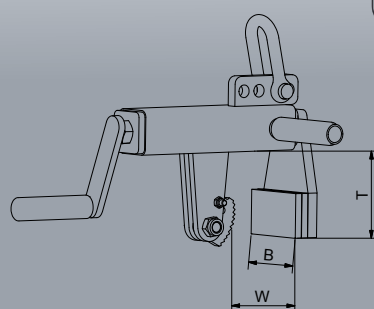


Technical changes possible!

1556 Stele Grab

For the safe transportation and placement of steles and gravestones. Designed for universal use due to large opening range, a robust shaft, a lug and replaceable rubber-lined jaws.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1556.1	500	100 - 200	100	100	13

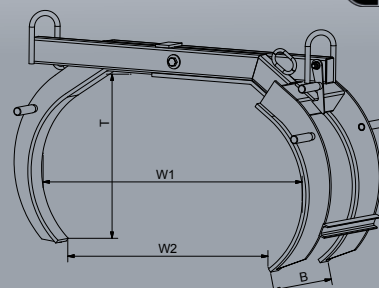


1558 Boulder Grab mechanical

Designed for the safe transportation of irregularly shaped stones (boulder) or ashlar.

Type	Load cap.	Open width W1	Open width W2	Immers. depth T	Jaw length B	Weight kg
1558.1	1500	650 - 1300	0 - 1000	700	440	86
1558.2	2000	750 - 1800	0 - 1500	700	500	108

Optional: Available with two-piece crane sling





1562.5



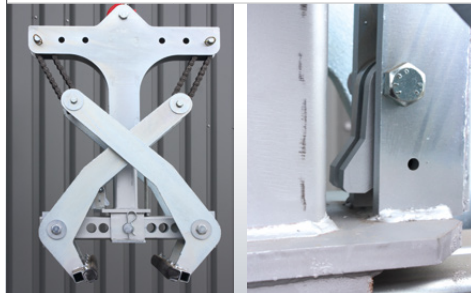
1562 Cassel Kerb Lifter concrete product grab

Designed for the safe and reliable transportation and placement of precast concrete elements, kerbstones and similar.

Designed for universal use, with grippers with a wide opening width and fully automatic switching from full to empty.

The grab has been designed in conformance with official labour safety regulations.

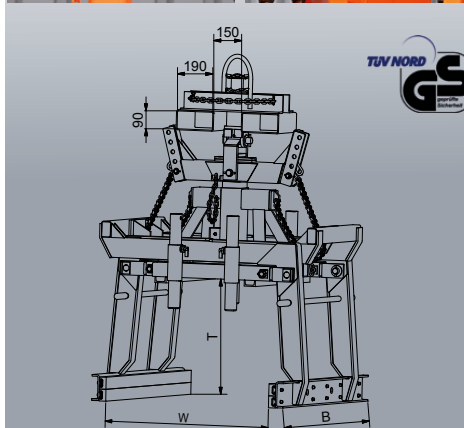
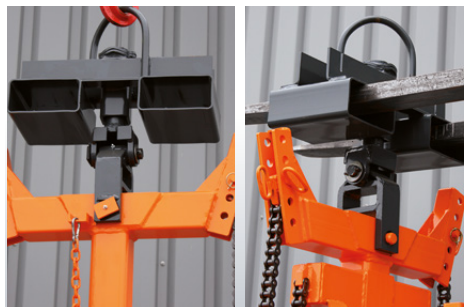
Type	Load cap.	Chains	Open width W	Immers. depth T	Jaw length B	Weight kg
1562.1	900	no	100 - 520	170	420	56
1562.2	1500	1	0 - 780	230	420	88
1562.3	1500	1	100 - 1200	250	420	103
1562.4	2500	1	50 - 760	260	420	114
1562.5	4000	2	90 - 840	180	720	230



1563 Mechanical Scissor Grab

Mechanical gripper for the safe and reliable handling of bulk building materials; with pockets for forklift prongs with crane operation; with exchangeable rubber clamping jaws and fully automatic change-over from full to empty. The gripper has been designed and built in accordance with the occupational health & safety rules and regulations by the German employers' liability insurance association.

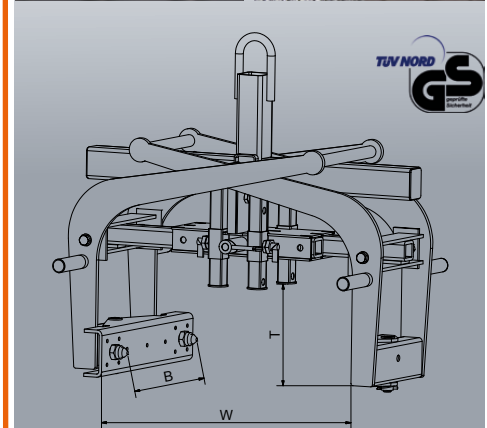
Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1563.1	1600	400 - 1100	600	1200	345
1563.2	1800	600 - 1000	800	1200	360
1563.3	2000	600 - 1200	950	1250	445



1564 Rock Clamp

For the safe and reliable handling of irregular shaped blocks. A three-point anchoring system plus two moveable pivoting jaws ensure maximum safety while loading naturally shaped blocks.

Type	Load cap.	Open width W	Immers. depth T	Jaw length B	Weight kg
1564.1	1000	200 - 850	300	380	93



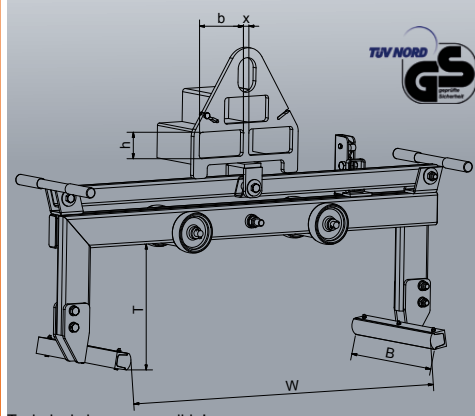
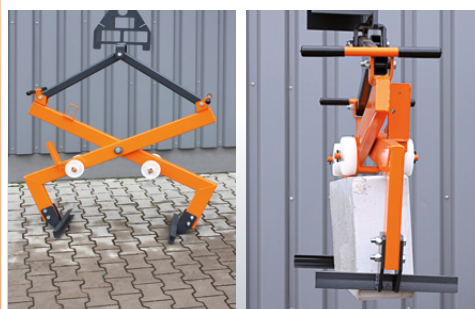


1566 Mechanical Slab Grab

For the safe and reliable handling of steel strapped packages of interlocking pavers, kerbstones and slabs. With pockets for forklift prongs and suspension eyelets for crane operation. Fully automatic change-over from full to empty. Designed and built in accordance with the occupational health & safety rules and regulations by the German employers' liability insurance association.

Type	P	W	T	B	A	Z	kg
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P = Load capacity in kg
W = Open width in mm
T = Immersion depth in mm
B = Jaw length in mm
A = Prong distance in mm
Z = Prong cross section in mm



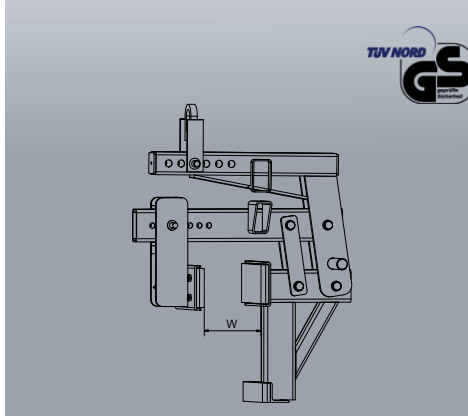
Technical changes possible!

1568 Grab for Angular Concrete Products

For the safe and reliable handling of L-shaped blocks. Manual weight counterbalancing through individual positioning and automatic change-over from full to empty.

Type	Load capacity	Open width W	Weight kg
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1568.1	1000	15 - 245	59
1568.2	3000	100 - 300	180

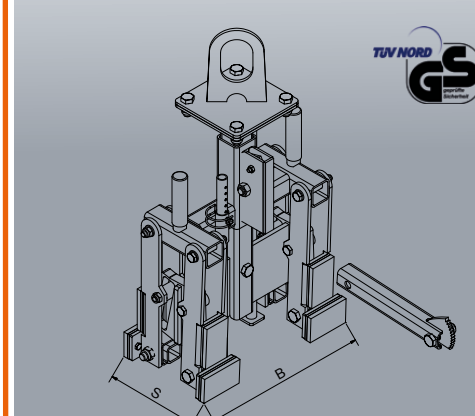
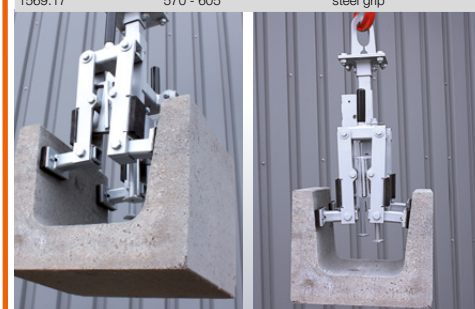


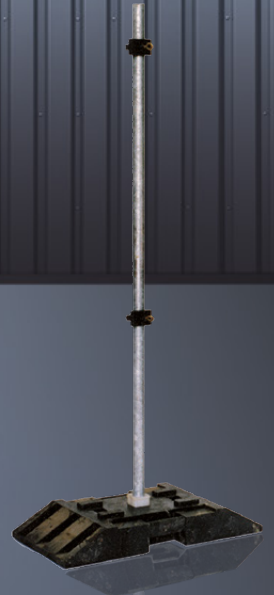
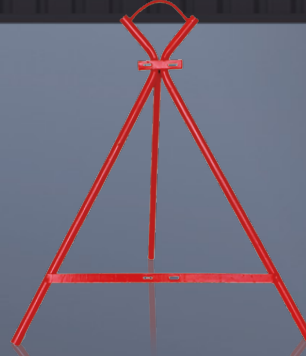
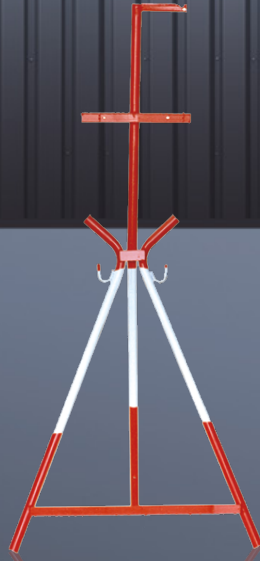
1569 Channel Clamp

Inside-gripping mechanical pliers for handling and relocating prefabricated elements for cable ducts; with fully automatic change-over from full to empty. A range of different auxiliary adapters ensures optimum adaptability to a variety of different cable duct sizes.

Type	Load cap.	Clamping range S	Jaw length B	Design	Weight kg
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Clamp Basic					
1569.1	500	185 - 215	400		50
Adapter available in required size					
1569.11		215 - 250		rubber grip	
1569.12		340 - 375		steel grip	
1569.13		520 - 555		steel grip	
1569.14		270 - 305		steel grip	
1569.15		370 - 405		steel grip	
1569.16		470 - 505		steel grip	
1569.17		570 - 605		steel grip	





1801 Barrier Stand

Tripod made of tubular steel, collapsible, with lockable lantern holder. For hanging in barrier boards of bars, 1 m high. Weatherproof painted finish in statutory red and white.

Weight approx. 4 kg

1802 Barrier Stand

With warning board holder.

Tripod made of tubular steel, collapsible, with extension of the middle tube for attaching warning signs. Weatherproof painted finish in statutory red and white.

Weight approx. 5 kg

1803 Barrier Trestle

Three-legged trestle made of tubular steel, collapsible, with flag holder and for bolting on all traffic signs. Weatherproof painted finish in statutory red-and-white or red.

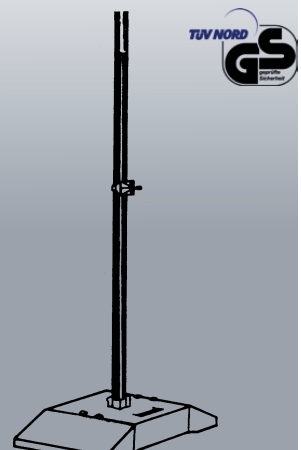
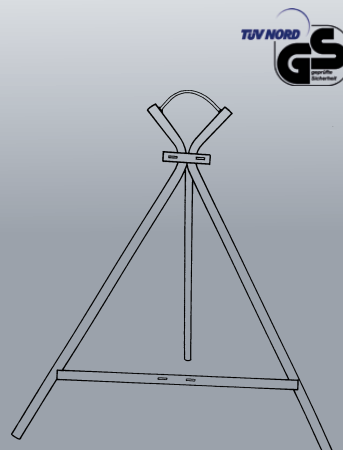
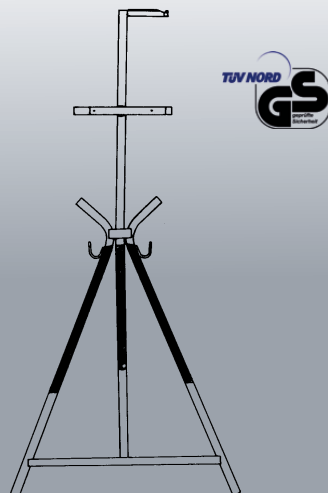
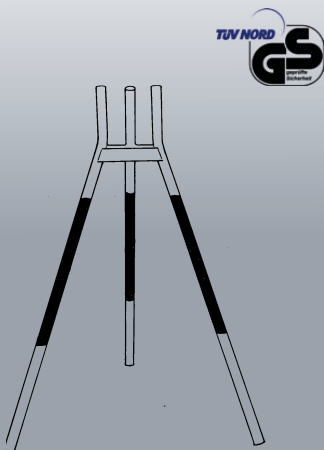
Weight approx. 4 kg

1806 Beacon Stand

1806.1 Beacon foot made of steel with three pockets for shaft tubes Ø 42 mm, 40 x 40 mm or 60x60 mm, with drive-over foot plate 500x800 mm made of flat and angle steel. Weight approx. 28 kg.

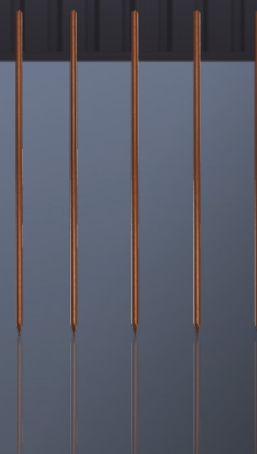
1806.2 Beacon foot made of recycled plastic with three pockets for shaft tubes Ø 42 mm, 40x40 mm or 60x60 mm, rounded edges in accordance with safety regulations, good stability and road grip thanks to the flat bevelled form; integrated handle. An environment-friendly product made of 100% recycled material. Weight approx. 27 kg.

1806.3 Shaft tube made of round tube Ø 42 mm or square tube 40x40 mm, painted or galvanized, with 2 clips made of plastic for universal use with round tubes from 48 to 60 mm.





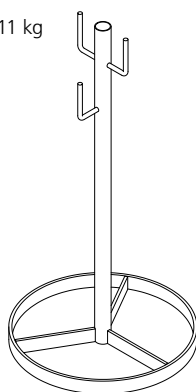
New Design Old Design



1807 Barrier Trestle

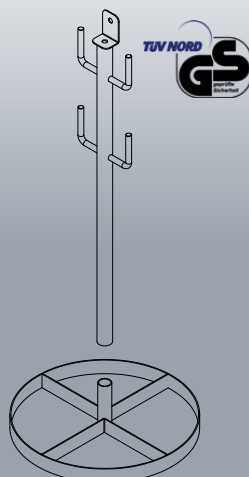
Made of tubular steel with ring-Type foot and 3 lifting eyes, 1 m high, weatherproof painted finish in statutory red-and-white. Also available with metal sheet base for filling with concrete.

Weight approx. 11 kg



1807.5 Barrier Trestle for dismantling

Made of tubular steel with ring-type foot, slot-in steel tube with 2 lifting eyes for barrier boards and rails.



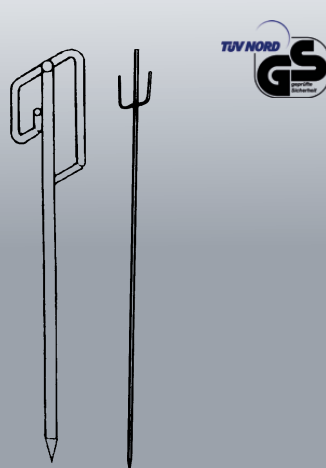
Technical changes possible!

1808 Barrier Post

Made of round steel Ø 12, Ø 14 and Ø 16 mm, with double hook suitable for barrier rails, bars, boards and lines. Weatherproof painted finish in statutory red.

Weight approx. 1.5 kg

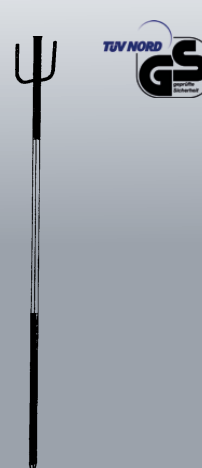
Type	Steel	Height
Old design		
1808.1	Ø 12	1200 mm
1808.2	Ø 14	1200 mm
1808.3	Ø 16	1200 mm
New design		
1808.4	Ø 12	1200 mm
1808.5	Ø 14	1200 mm
1808.6	Ø 16	1200 mm



1809 Barrier Post

Made of square steel bar with forged and hardened point and a double hook for holding boards, lines, etc. Painted finish in statutory red and white

Weight approx. 1.5 kg

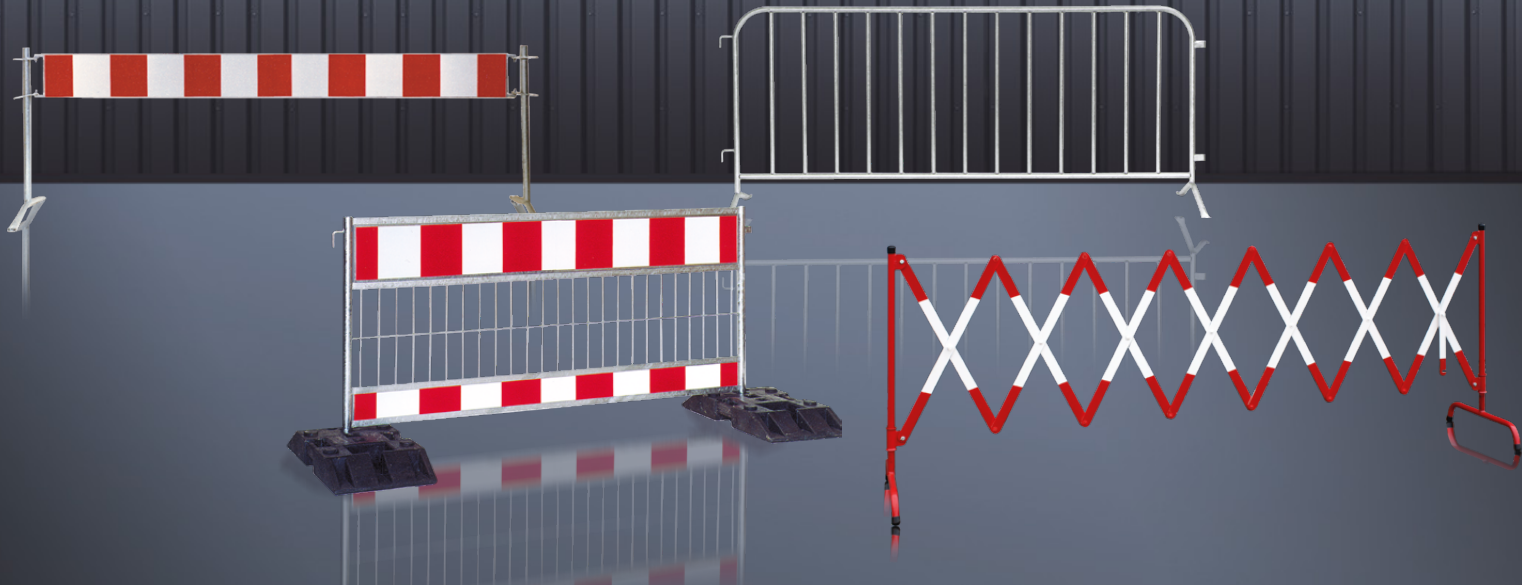


1810 Paving Pins

Made of round steel Ø 14 , Ø 16, Ø 18, Ø 20 and Ø 22 mm, with forged and hardened point.

Type	Length
1810.1	500
1810.2	700
1810.3	800
1810.4	1000
1810.5	1200





1813 Barrier Set

Consisting of two galvanized stands and a 100 mm or 250 mm high barrier. Board made of galvanized metal sheet with double-bent edges. Red-and-white fully reflecting original foil stock on surface.

Accident-proven, without a cut-edge due to the security edges.

Type	Height	Width
1813.1	100	1600
1813.2	100	2000
1813.3	100	2400
1813.4	100	2800
1813.5	250	1600
1813.6	250	2000
1813.7	250	2400
1813.8	250	2800

1814 Barrier Set

In conformance with German ZTV-SA regulations on Touch Rail Barriers 97 and Touch Rail Standing Equipment 97, with galvanized frame-edge profiles, holes for touch rail roadworks lamps, side tubular profile frames, weld-on galvanized mesh, touch rail barrier rails or touch rails with reflecting foil (DIN 67520 Part 2) in a recessed, protected galvanized frame.

Type	Len.	Height	Barrier	Touch rail	kg
1814.1	2400	1000	250	100	28
1814.2	2000	1000	250	100	23
1814.3	1600	1000	250	100	20
1814.4	2800	1000	250	100	32

1815 Barrier Set

Fully galvanized, rugged and sturdy tubular construction for the effective and speedy formation of temporary barriers or boundaries Integrated steel feet for variable positioning.

Type	Length	Height	Weight kg
1815.1	2500	1100	22
1815.2	2000	1100	18
1815.3	1500	1100	8.5

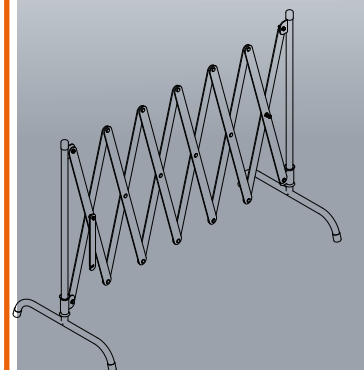
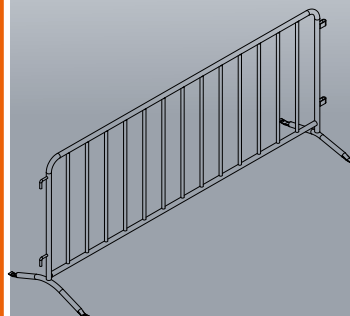
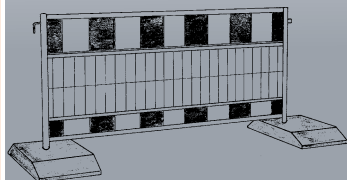
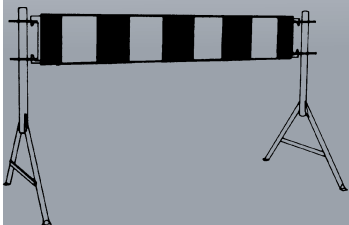
Light version

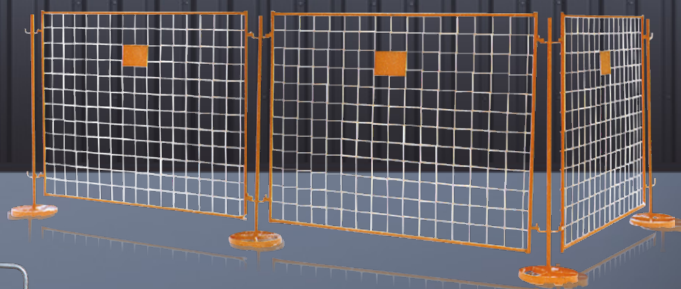
1815.8	2500	1100	15
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1817 Barrier scissor Type barrier

Made of flat steel and tubular steel, two-legged stands for high stability, with lantern and flag holder, weatherproof painted finish in statutory red-and-white.

Type	variable Width min. >>> max.	
1817.1	500	3000
1817.2	500	4000





1818 Shaft Barrier

Made of tubular steel, two-piece design, with sheet steel rails.

Weatherproof painted finish in statutory red-and-white.

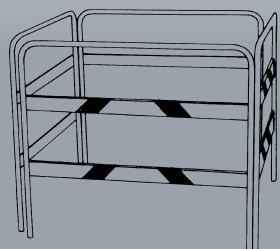
Optionally with reflecting finish.

Type	Length	Height	Weight / kg
1818.1	1200 x 1200	900	20
1818.2	1200 x 2400	900	25

Reflecting version

1818.3	1200 x 1200	900	22
1818.4	1200 x 2400	900	27

1200 x 1200 mm rigid
1200 x 2400 mm flexible via plastic chains



Technical changes possible!

1819 Temporary Bridge foot bridge

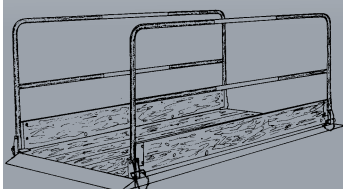
For people to cross open trenches. Rugged frame made of angle steel, bolted to strong wood floor. Fold-down bale arm railing with bolted on curb boards. Slots prevent inadvertent folding of the bent bale arm railings. For transportation purposes the railings are folded onto the angle steel surface.

1819.5-11: Light-duty trenches bridge with slot-on railing

Type	Length	Width	Weight / kg
1819.1	1000	1200	70
1819.2	1500	1200	98
1819.3	2000	1200	115
1819.4	2500	1200	140

Light-duty version

1819.5	1500	1200	60
1819.6	2000	1200	80
1819.7	3000	1200	120
1819.8	1000	1000	35
1819.9	1500	1000	50
1819.10	2000	1000	65
1819.11	3000	1000	80



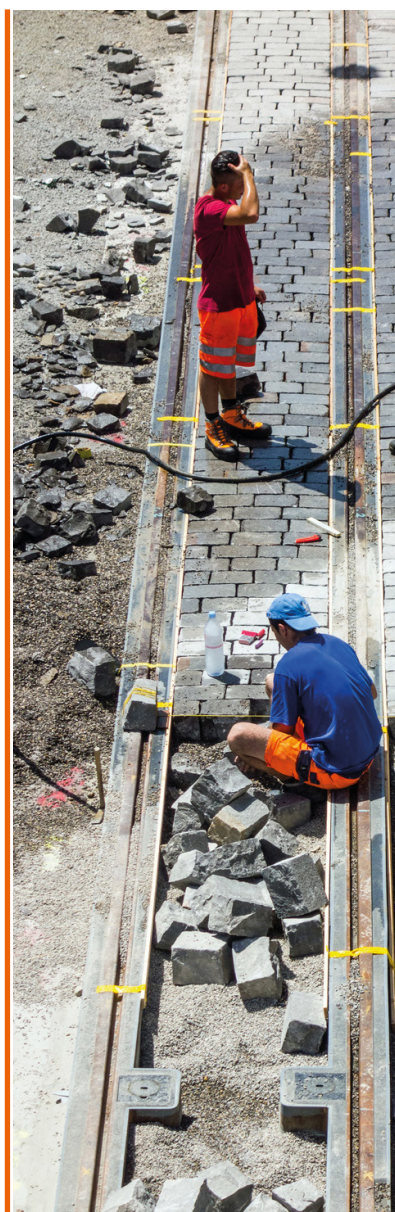
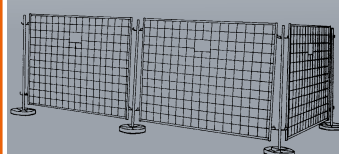
1822 Mobile Fence temporary fencing

Painted, with closed tubular steel frame, 5 mm round steel, and notice panel. The fence elements are easily assembled by hanging from the fishplates on the stands. Due to this design the fence can also be erected on slopes and uneven ground. The stands are supplied with shell feet for filling with concrete.

Type	Length	Height	Weight / kg
1822.1	2500	2000	30
1822.2	3500	2000	35
1822.3	-	2000	35

Stands 25 kg

Fence element 10 kg





This model is offered in normal scope of delivery without any rollers



2011 Tipping Skip

This tipping skip stands out due to its convenient pivot point and the load distribution. Welded oil and watertight, available in many sizes. With all-round edge reinforcement, with rope pull for tipping and slipping safety mechanism. Roller mechanism with automatic release. Can be tipped in any position by cable pull from the driver's seat. Safeguard against inadvertent slipping and tipping. Sturdy base frame with run-in recesses.

Optionally with retrofitted guide rollers and fixed rollers. hydraulic tipping device

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2011.4	300	1000	1260	750	910	1040	600	690	250	200x80	190
2011.7	400	1000	1260	950	910	1040	800	690	250	200x80	200
2011.8	500	1000	1440	790	1080	1250	650	860	250	200x80	210
2011.9	600	1000	1440	940	1080	1250	800	860	250	200x80	220
2011.10	750	1000	1440	1150	1080	1250	1000	860	600	200x80	235
2011.11	800	1500	1440	1190	1080	1250	1050	860	600	200x80	260
2011.12	1000	2000	1440	1450	1080	1250	1300	860	800	200x80	275
2011.13	1250	2500	1440	1800	1080	1250	1650	860	800	200x80	290
2011.14	1500	3000	1440	2150	1080	1250	2000	860	800	200x80	350
2011.15	1750	3500	1440	2450	1080	1250	2300	860	800	200x80	380
2011.16	2000	3500	1700	1890	1280	1465	1750	1075	800	200x80	445
2011.30	2250	3500	1800	1900	1380	1590	1750	1175	800	200x80	475
2011.17	2500	4000	1800	2100	1380	1590	1950	1175	800	200x80	500
2011.18	3000	4000	1800	2450	1380	1590	2300	1175	800	200x80	550

2012 Tipping Skip

Rectangular shape with 3 mm sheet steel edge-profile surround, oil-tight and water-tight welded joints.

Lower overall height with optimum tipping angle, can be tipped in any position by cable pull from the driver's seat. Safeguard against inadvertent slipping and tipping. Sturdy base frame with run-in recesses.

Optionally with retrofitted guide rollers and fixed rollers. hydraulic tipping device

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2012.4	300	1000	1410	700	580	1135	620	500	105	200x60	110
2012.7	400	1000	1410	750	630	1160	670	550	130	200x60	120
2012.8	500	1000	1410	800	680	1190	720	600	180	200x60	130
2012.10	750	1000	1410	1280	680	1190	1200	600	480	200x60	160
2012.12	1000	1500	1550	1300	750	1325	1220	640	480	200x60	180
2012.14	1500	1500	1640	1300	1050	1420	1220	980	480	200x60	210

2013 Tipping Skip

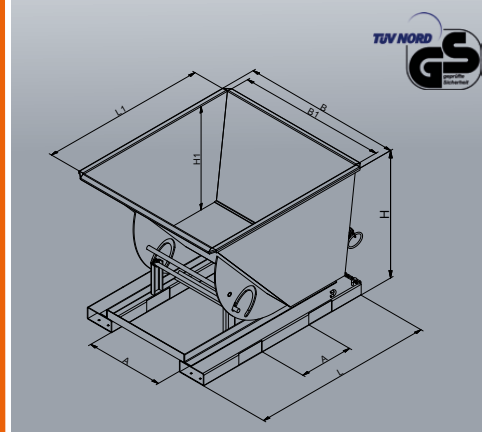
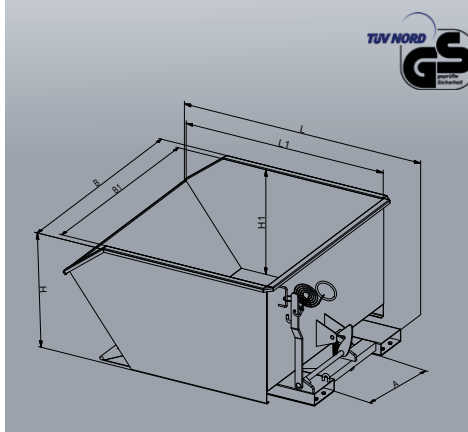
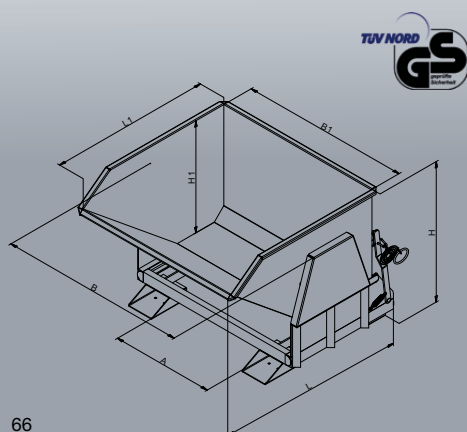
The extremely high square container with a pivoting/ tipping mechanism supported in a curve ensures an optimum load centre of mass. The docking pockets are doubly arranged in the massive section frame. The container can therefore be docked from all directions and can be tipped in and transverse to driving direction. With all-round edge reinforcement, rope pull for mechanical tipping and slip protection.

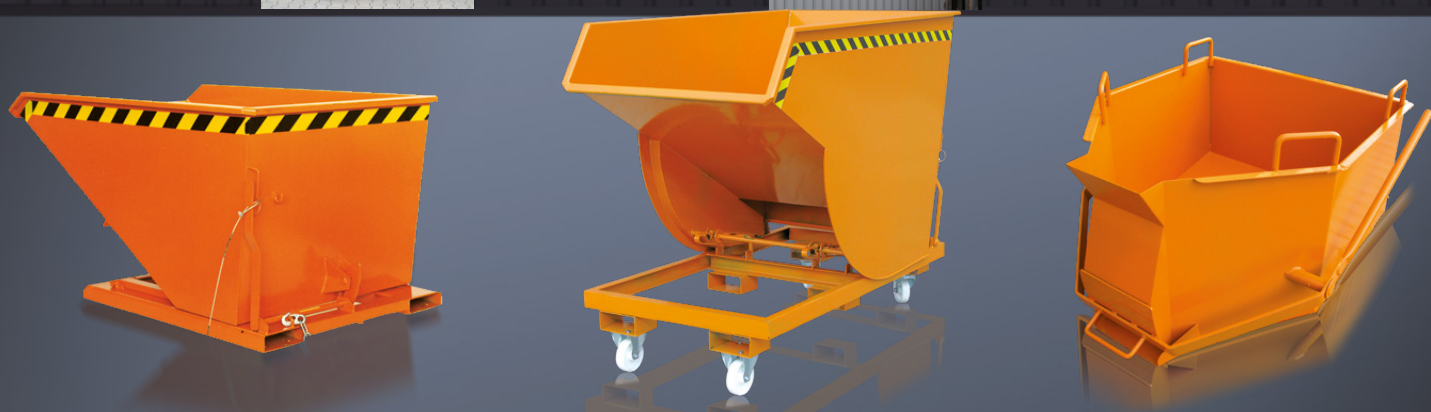
Optionally with retrofitted guide rollers and fixed rollers.

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2013.4	300	1000	1350	880	920	1060	800	640	420	190x85	190
2013.8	500	1000	1370	980	1060	1235	900	780	580	190x85	210
2013.9	600	1000	1370	1080	1060	1235	1000	780	580	190x85	220
2013.10	750	1000	1370	1180	1060	1235	1100	780	580	190x85	230
2013.12	1000	1000	1370	1580	1060	1235	1500	780	580	190x85	245
2013.13	1250	1500	1670	1340	1300	1545	1250	1020	580	190x85	315
2013.14	1500	1500	1670	1590	1300	1545	1500	1020	580	190x85	340

Legend for abbreviations in the tables

I = Volume in liter
T = Load cap. in kg
L = Exterior length in mm
B = Exterior Width in mm
H = Exterior Height in mm
L1 = Interior length in mm
B1 = Interior width in mm
H1 = Interior height in mm
A = Prongs distance in mm
Z = Prongs dimension in mm
G = Weight in kg





2014 Tipping Skip

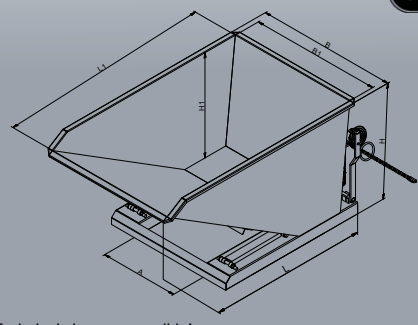
Low, oil and watertight welded container with special scissors-type tipping mechanism. The base frame and container are fixed together via the scissors struts, so that an optimum guiding is ensured during the tipping operation. Also a collision with solid obstacles, e.g. the edge of a transfer container has no influence on the tipping operation. With protection against unintended slipping and tipping out and stable base frame with integrated docking pockets.

Optionally with retrofitted guide rollers and fixed rollers. hydraulic tipping device

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2014.4	300	1000	1450	680	725	1340	600	625	185	190x80	125
2014.7	400	1000	1450	830	725	1340	750	625	335	190x80	140
2014.8	500	1000	1530	830	795	1420	750	695	335	190x80	150
2014.10	750	1000	1710	1080	905	1600	1000	805	595	190x80	200
2014.12	1000	1000	1710	1380	905	1600	1300	805	890	190x80	220
2014.13	1250	1500	1810	1380	1010	1700	1300	905	890	190x80	280
2014.14	1500	1500	1810	1580	1010	1700	1500	905	1090	190x80	300



Optionally available with 2 castor rollers and 2 fixed rollers



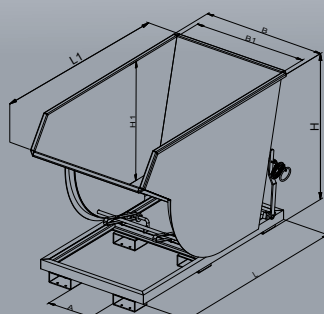
Technical changes possible!

2015 Tipping Skip

Lock for tipping over the roller skids on the sides can be unlocked at the driver seat. A catching mechanism limits the tipping operation at approximately 90° and protects the container from damage in this way. When the container is put upright again it will be automatically locked. With protection against unintended slipping.

Optionally with retrofitted guide rollers and fixed rollers.

Type	I	T	L	B	H	G
2015.4	300	1500	1100	830	820	140
2015.7	400	2000	1200	830	820	150
2015.8	500	2500	1500	830	1070	170
2015.9	600	2500	1500	830	1150	190
2015.10	750	3000	1800	830	1280	220
2015.11	800	3000	1800	830	1300	230
2015.12	1000	3000	1800	1080	1280	250
2015.13	1250	3000	1800	1080	1380	290
2015.14	1500	3000	1800	1580	1280	375
2015.15	1750	3000	1900	1580	1280	390
2015.16	2000	3000	1900	1580	1480	405
2015.21	2250	3500	1900	1700	1480	420
2015.17	2500	3500	1900	1700	1580	440

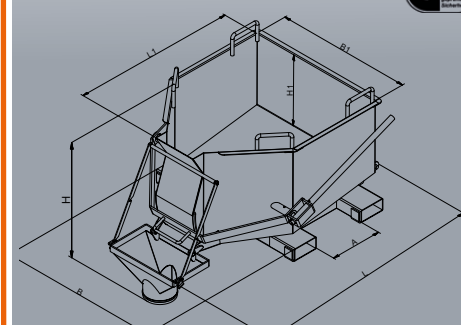
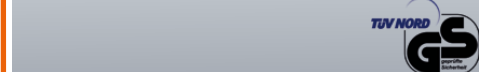


2016 Concrete Skip

Low, square shape with lateral outlet and lever operation of the discharge gate. With stacker shoes for picking up by fork prongs or lifting truck.

Optional: hose outlet

Type	I	L	B	H	L1	B1	H1	A	Z	G
2016.5	350	1565	1190	990	1090	945	420	360	170x70	170
2016.8	500	1565	1190	1070	1140	945	500	360	170x70	190
2016.12	1000	1656	1190	1600	1140	945	1035	360	170x70	210





This model is offered in normal scope of delivery without any rollers

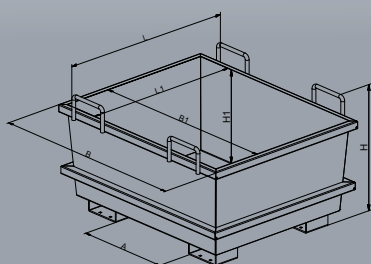
2031 Universal Skip

The versatile container with the conical steel wall reinforced with sections can be docked with the forklift by its legs and also via the four solid support brackets, which also allow transporting with chain by crane. The support profile prevents tilting when stacking, with slipping protection.

Can be supplied as option:

- 2 steering and 2 horse rollers
- cover, galvanised, several pieces

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2031.4	300	1000	1040	1210	560	940	1140	365	560	200x80	110
2031.8	500	1000	1040	1210	700	940	1140	505	560	200x80	140
2031.10	750	1500	1040	1210	1000	940	1140	805	560	200x80	170
2031.12	1000	2000	1040	1210	1240	940	1140	1045	560	200x80	200



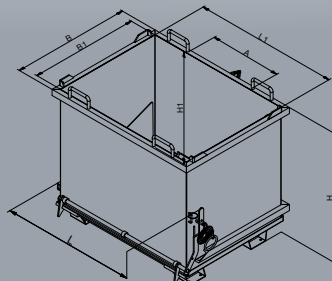
2032 Drop Bottom Skip

Containers can be stacked on top of each other, with straight 4 mm steel walls all around reinforced at the edge, with robust, spring-secured bottom flap, which can be operated via rope pull from the driver seat. The flap mechanism locks again automatically when setting down on the bottom. The massive, welded support brackets allow crane and forklift use. With chain for slipping protection and welded position corners for stacking.

Can be supplied as option:

- 2 steering and 2 horse rollers
- cover, galvanised, several pieces

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2032.4	300	1000	1330	1000	550	1200	900	400	600	175x70	160
2032.8	500	1000	1330	1000	650	1200	900	500	600	175x70	170
2032.10	750	1500	1330	1000	850	1200	900	700	600	175x70	190
2032.12	1000	2000	1330	1000	1070	1200	900	920	600	175x70	245
2032.14	1500	2000	1930	1000	1070	1800	900	920	600	175x70	270
2032.16	2000	2000	1930	1000	1370	1800	900	1220	600	175x70	310



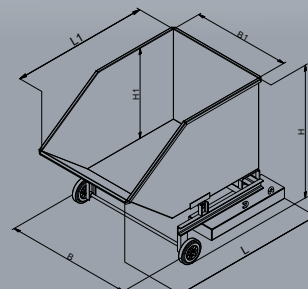
2041 Barrow Tipper

"Hand cart" with comfort: Whether quickly moved by hand and tipped – or rather back-protecting transported by forklift: The box-Type cart facilitates a lot of ways and sequences. Extremely manoeuvrable with two horse rollers and one steering roller, welded oil and watertight, with all-round edge reinforcement, massive steel section frame and slipping protection.

Can be supplied as option:

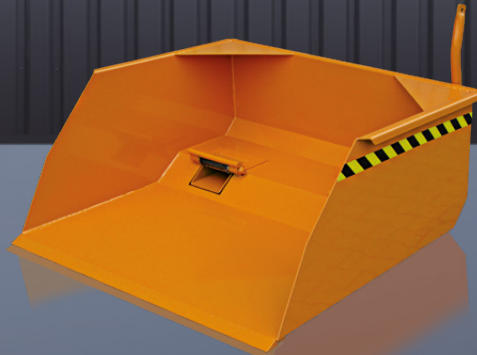
- with swarf output
- galvanised cover

Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2041.2	200	300	1050	795	935	960	520	590	330	200x80	80
2041.3	250	300	1050	910	935	960	630	590	410	200x80	85
2041.6	375	300	1330	910	1055	1250	620	710	480	200x80	105
2041.8	500	300	1330	1060	1055	1250	770	710	630	200x80	112
2041.9	600	300	1330	1190	1055	1250	900	710	760	200x80	120
2041.10	750	300	1470	1120	1290	1330	820	920	680	200x80	185
2041.11	800	300	1470	1180	1290	1330	875	920	740	200x80	195
2041.12	1000	300	1470	1350	1290	1330	1060	920	920	200x80	205





Also available as
model 2062
with closed
forklift pockets



2051 Silo Container

The bell-shaped, square container has been manufactured from high-grade steel sheet and welded oil and water-tight. Protected with all-round massive edge section, it proves itself also under harsh working conditions. The centric outlet with scissors-Type lock is 300 x 300 mm and can be dosed, operated by handle grip. The design is fitted in series with handle grip and 2 steering and 2 horse rollers including locking brake.

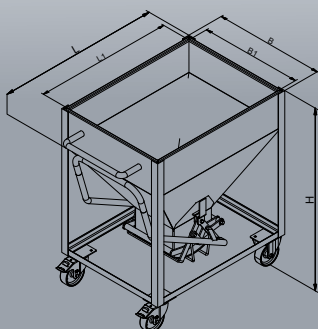
Can be supplied as option:

- crane lugs
- in stainless steel

Type	I	T	L	B	H	L1	B1	TA	G
2051.4	300	750	1175	775	1200	960	710	300x300	120
2051.9	600	1000	1175	775	1580	960	710	300x300	145

Legend for abbreviations in the tables:

- I = Volume in l
- T = Load capacity in kg
- L = Exterior length in mm
- B = Exterior Width in mm
- H = Exterior Height in mm
- L1 = Interior length in mm
- B1 = Interior width in mm
- H1 = Interior height in mm
- TA = Outlet in mm
- A = Prongs distance in mm
- Z = Prongs dimension in mm
- G = Weight in kg



Technical changes possible!

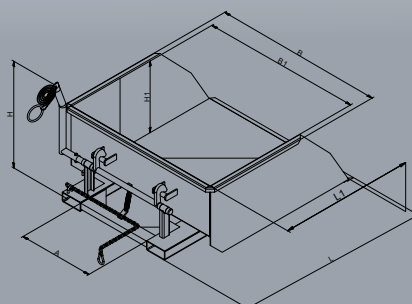
2063 Tipping Shovel with fork lift fork push-through opening

Ideal for taking bulk materials with good pressure on the 3-times reinforced scrape rib. Easy loading due to the forks, and tiltable into every angle per cable hoist from the driver's seat. Basin material with a circumferential edge profile and special waste rail. Stable basic framework with a notching device and secured against accidental slipping.

Can be supplied as option:

- hydraulic tipping device

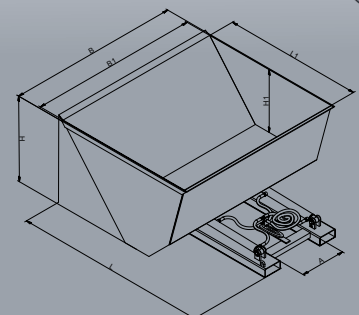
Type	I	T	L	B	H	G
2063.4	300	1500	1000	1000	500	170
2063.7	400	2000	1000	1050	500	180
2063.8	500	2500	1000	1100	500	190
2063.9	600	2500	1200	1100	500	210
2063.10	750	3000	1200	1200	550	220
2063.11	800	3000	1200	1300	550	230
2063.12	1000	3000	1300	1600	650	320
2063.13	1250	3000	1300	1700	650	330
2063.14	1500	4000	1500	1800	600	380
2063.15	1750	4000	1500	1900	600	390
2063.16	2000	4000	1600	2000	650	430
2063.21	2250	4000	1600	2200	650	450
2063.17	2500	4000	1600	2500	650	490



2064 Loading Shovel with hydraulic tipping device

The shovel attachment replaces the digger on the factory site. Slow, well-aimed emptying from any height is possible with the aid of its two hydraulic cylinders. The stable section edges, robust scraping rib and safety chain are designed for highest loads and long life.

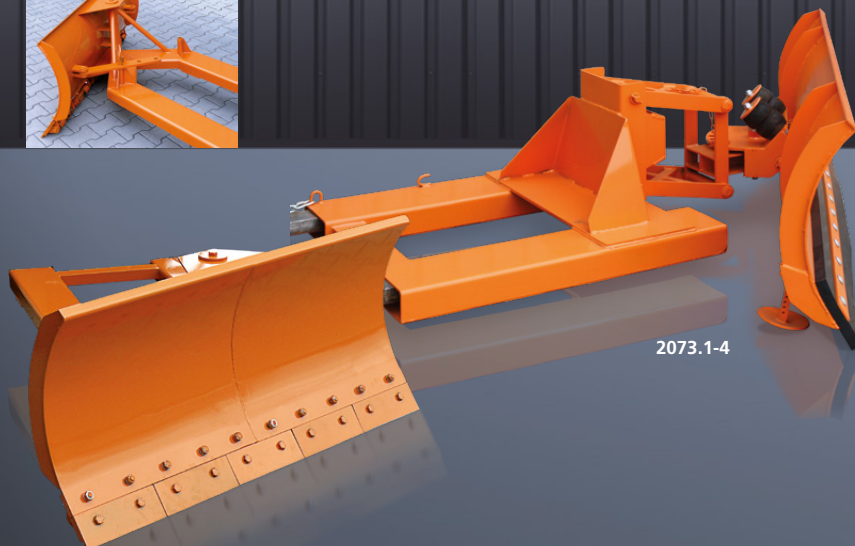
Type	I	T	L	B	H	L1	B1	H1	A	Z	G
2064.8	500	1600	1670	1230	680	1130	1600	450	420	150x65	270
2064.10	750	1600	1670	1630	680	1130	1600	450	420	150x65	300
2064.11	800	1600	1865	1580	820	1280	1550	580	420	150x65	350
2064.12	1000	2000	1865	1830	820	1280	1800	580	420	150x65	390
2064.14	1500	2500	1930	2030	900	1610	2000	650	420	200x80	430





2073.1-4

2073.5-8



2073.1-4



2071 Snow-Dozer

Stable steel sheet design with reinforced section edges for clearing snow with forklift. Dozer shield can be adjusted to the right and left.

Protected against unintended slipping.

Can be supplied as option:

- scrape rib
- rubber rib
- PUR rib
- spring folding scraper

Type	L	B	H1	H2	B1	A	Z	G
2071.1	1930	1500	620	660	1100 - 1500	405	210x70	185
2071.2	1930	1800	620	660	1300 - 1800	405	210x70	195
2071.3	1930	2100	620	660	1500 - 2100	405	210x70	220
2071.4	1930	2400	620	660	1700 - 2400	405	210x70	235

L = Exterior length in mm
 B = Exterior width in mm
 H1= Height with rubber rib in mm
 H2= Height with spring folding scraper in mm
 B1 = Clearing width "from - up to" in mm
 A = Prong distance in mm
 Z = Prong cross section in mm
 G = Weight in kg



2073 Snow Plough automatic level adaption

Robust steel sheet design for clearing snow-covered areas with a forklift. Plough shield adjustable to the right and left.

2 versions in 4 sizes available as standard.

Protected against unintended slipping.

Can be supplied as option:

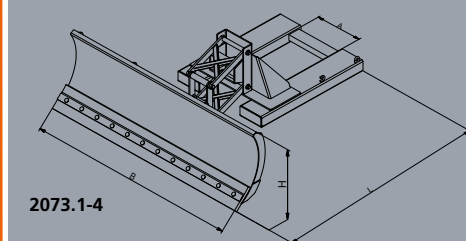
- scrape rib
- rubber rib
- PUR rib
- spring folding scraper

Type	L	B	H1	H2	B1	A	Z	G
Forklift pockets bottom								
2073.1	1770	1500	620	660	1100 - 1500	400	200 x 80	220
2073.2	1770	1800	620	660	1300 - 1800	400	200 x 80	235
2073.3	1770	2100	620	660	1500 - 2100	400	200 x 80	250
2073.4	1770	2400	620	660	1700 - 2400	400	200 x 80	265

Type	L	B	H1	H2	B1	A	Z	G
Forklift pockets top								
2073.5	1770	1500	620	660	1100 - 1500	400	200 x 80	195
2073.6	1770	1800	620	660	1300 - 1800	400	200 x 80	205
2073.7	1770	2100	620	660	1500 - 2100	400	200 x 80	230
2073.8	1770	2400	620	660	1700 - 2400	400	200 x 80	245



2073.5-8



2073.1-4



2074 Forklift Gritter

Stable hopper attachment with docking pockets for forklift for spreading grit, sand or salt. The stirring unit driven by the forklift hydraulic system ensures uniform distribution at an adjustable spreading width up to 9 m and prevents clumping up of spreading material.

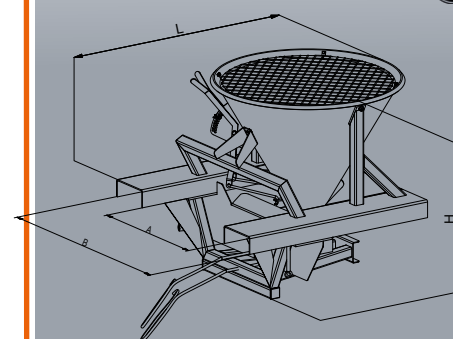
With protective grid from zinc-dipped steel.
 Mesh width 50/50/5 mm.

Can be supplied as option:

- cover

Type	I	L	B	H	A	Z	B1	O	P	G
2074	265	1160	1090	940	665	200 x 80	9 m	15l/min	80l/min	120

I = Volume in kg
 L = Exterior length in mm
 B = Exterior width in mm
 H = Height in mm
 A = Prongs distance in mm
 Z = Prongs dimension in mm
 B1 = Clearing width
 O = Min. oil consumption
 P = Max. output
 G = Weight in kg





2081 Extending Jib

Heavy duty telescopic jib, extends in 7 steps. Heel pin assembly for secure attachment to the forklift. The crane arm attachment for forklifts provides new reaches:

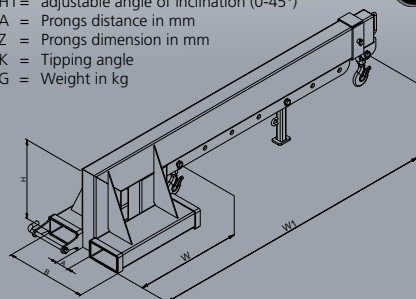
- with swivel load hooks
- in two designs for different load capacities
- Secured by bolt to protect from unintended slipping

Type	T	B	H	W-W1	A	Z	G
2081.1	2500	520	430	670 - 3665	110	190 x 90	150
2081.2	5000	520	510	670 - 3665	110	190 x 90	180



Legend for abbreviations in the tables

T = Load cap. in kg
L = Length in mm
B = Width in mm
H = Height in mm
W = Extendable range W - W1
H1 = adjustable angle of inclination (0-45°)
A = Prongs distance in mm
Z = Prongs dimension in mm
K = Tipping angle
G = Weight in kg



Technical changes possible!

2082 Extending Jib

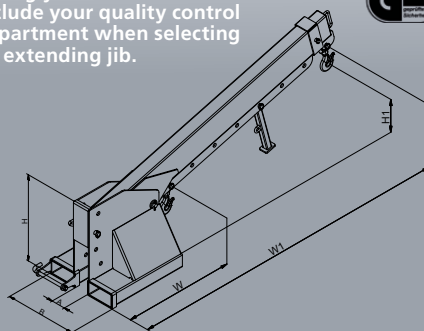
Robust section tube design for transportation of loads with crane hook on forklift. This equipment attached to a forklift can be used especially where loads cannot be under-ridden.

- telescopic crane arm with swivel load hook
- height-adjustable in 3 steps up to 45°
- Secured by bolt to protect from unintended slipping

Type	T	B	H	W-W1	H1 (0-45°)	A	Z	G
2082.1	2500	540	645	740 - 3735	195 - 2490	130	190 x 90	220
2082.2	5000	540	645	740 - 3735	130 - 2435	130	190 x 90	250



Please consider the specifications of your vehicle when selecting an extending jib. It is strongly recommended to include your quality control department when selecting an extending jib.

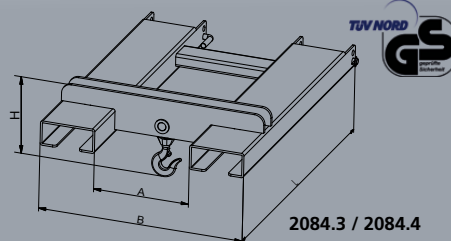


2084 Fork Lift Load Hook fork lift attachment for one or two fork prongs

The forklift attachment with swivel load hook for quick, spontaneous transportation tasks.

Secured to protect from unintended slipping. Available for 1 or 2 forks of a forklift.

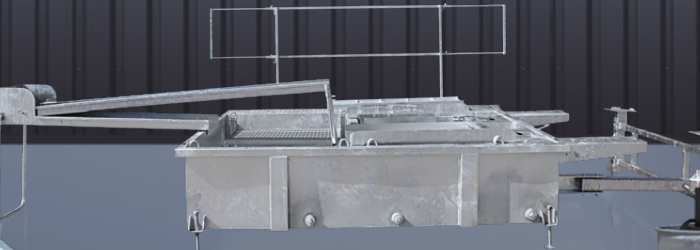
Type	T	L	B	H	A	Z	G
For 1 fork of a forklift							
2084.1	1000	400	210	510	-	200x80	20
For 2 forks of a forklift							
2084.2	2000	940	645	270	300	160x65	50
2084.3	3000	940	735	270	300	200x80	70
2084.4	5000	940	735	320	300	200x80	75



2084.3 / 2084.4



Wash platform 3021
with waste water sedimentation tank 3022



3024.2

3024.1

3021 Wash Platform

Rugged steel construction for the cleaning of diverse concrete skips.

The raised platform provides an optimum position for washing the concrete skip, which is positioned at an angle.

With vertical ladder, safety railings and grating to safeguard against inadvertent slipping.

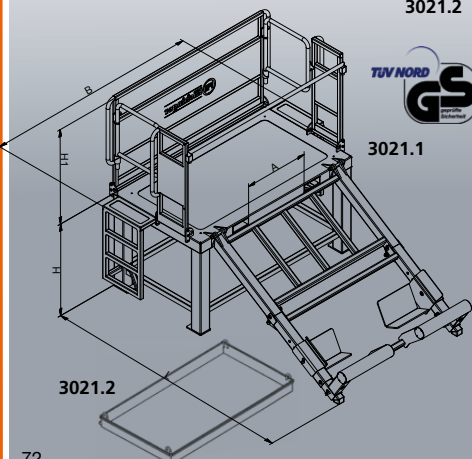
Type	L	B	H	H1	Prongs distance A	Prongs dimension	Gew.
3021	2900	2330	1000	1050	700	190x75	500

Folded transport

Type	Length	Width	Height	kg
3021	1200	2330	1550	500



Wash platform 3021.1
with waste water sedimentation tank 3021.2



3021.1

3021.2

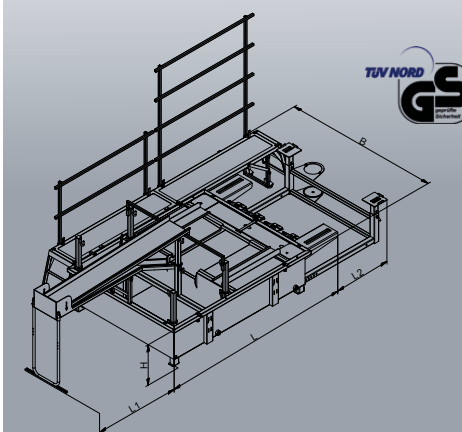
3022 Waste Water Sedimentation Tank

Three-chamber sedimentation tank in rugged steel design, for separating waste water from solids. Perfect for use in combination with the FE 3021 concrete skip wash platform. For collecting and pre-treating the waste water obtained from the concrete skip cleaning process. The pre-treated water can either be re-used for another washing cycle or chemically treated by the FE 3024 water treatment system for conversion into pure water.

Type	L	L1	L2	B	H	kg
3022.1	3315	1490	930-1240	2650	690	1150

Folded transport

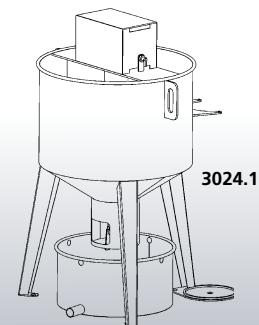
Type	Length	Width	Height	kg
3022.1	3315	2200	950	1150



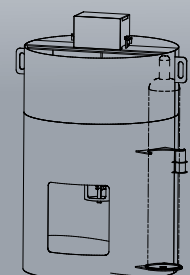
3024 Water Treatment System

Ruggedly designed, round steel plate container with agitator, chemical filter and drain faucet with draw off taps; designed for the connection of CO2 and pressure reducing valve; with 6 metres of hose. For treating the waste water obtained from the concrete silo cleaning process and return of the purified water to the regular water cycle.

Type	Length	Width	Height	kg
3024.1	1200	900	1200	200
3024.2	1500	1200	1750	310

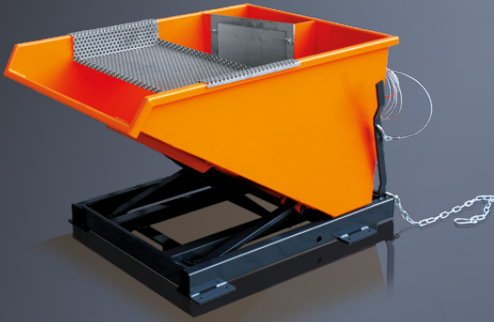
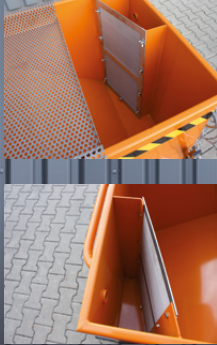


3024.1



3024.2

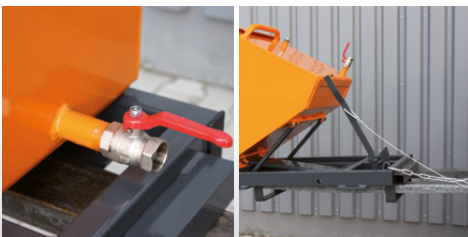




3026 Sedimentation Tipping Skip

Equipped with a removable sheet to separate the solid elements of waste water, as well as a plug valve to drain recycled alkaline water. The swing retention bin is also equipped with a manual unlatching lever, in order to allow the driver to empty the bin completely from his seat. Rectangular shape from steel sheet with all-round edge profile and optimum tipping angle. The assembly is supported by a stable chassis with a forklift pocket for forklifts. Optional fixed and castor wheels.

Type	Cap.	Load cap.	Length	Width	Height	kg
3026.4	300	1000	1200	850	670	150
3026.8	500	1000	1450	850	770	170
3026.10	750	1000	1700	1100	880	220
3026.12	1000	1000	1700	1100	1000	260



3027 Sedimentation Drop Bottom Skip

Equipped with a plug valve to drain recycled alkaline water and with a spring operated bottom-opening, to allow for the discharge of sludge deposits. The opening mechanism is operated with a cord and spring. The container can be supported by a crane or forklift. The containers can be piled up for storage or transport. Robust stainless steel container designed with lightly conical steel walls and secured chute which can be stacked and is suitable for crane as well as forklift truck handling.

Type	Cap.	Load cap.	Length	Width	Height	kg
3027.8	500	1000	1050	1220	600	200
3027.10	750	1500	1050	1220	700	220
3027.12	1000	2000	1050	1250	950	250

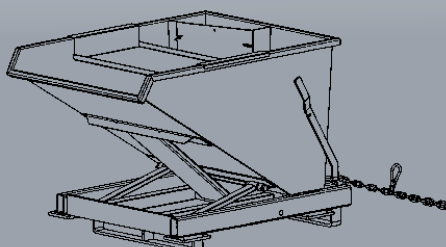


3028 Treatment Skip

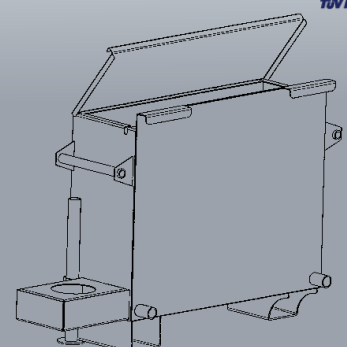
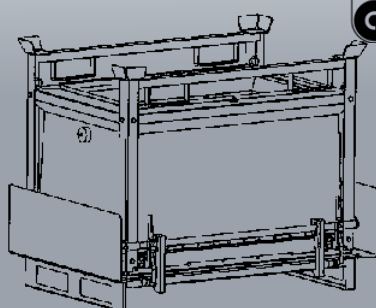
Equipped with a removable sheet, the water treatment with CO₂ is done with a perforated hose in order to obtain an acceptable pH-value without adding strong acids.

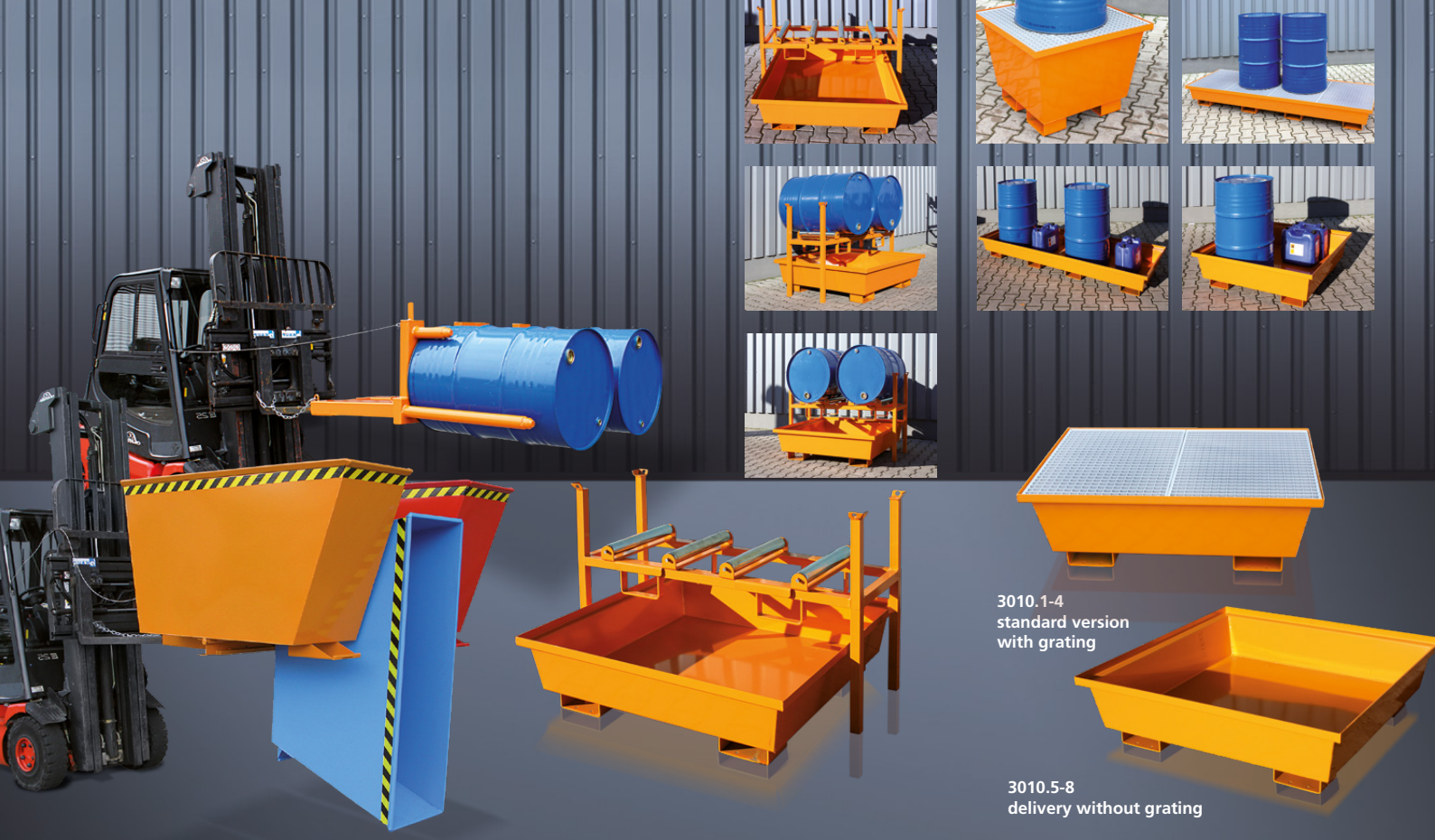
Stable aluminium construction, equipped with a forklift support.

Type	Cap.	Load cap.	Length	Width	Height	kg
3028.0	120	400	700	250	600	30
3028.4	300	800	800	300	700	60
3028.8	500	1500	1000	300	700	90



Technical changes possible!





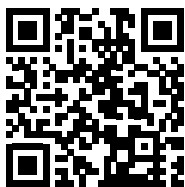
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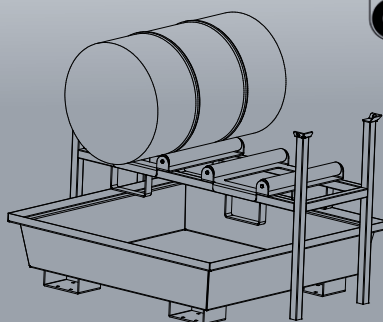


2275 Drum Rack

Stable rack from high-grade steel sections with roller supports for positioning barrels. A separate drain pan protects the ground from uncontrolled leaking liquids.

Type	NO	L	B	H	A	Z	G
2275.1 Drum rack	1x 200l	1120	540	880	480	200 x 100	20
2275.2 Drain pan		1220	825	340	550	200 x 80	60
2275.3 Drum rack	2x 200l	1420	540	880	480	200 x 100	25
2275.4 Drain pan		1220	1220	340	550	200 x 80	75
2275.5 Carboy stand							
2275.6 Roller supports		530	360	110			10

NO = Number of drums
L = Length in mm
B = Width in mm
H = Height in mm
A = Prong distance in mm
Z = Prong cross section in mm
G = Weight in kg

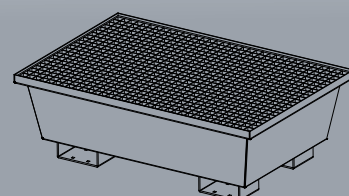


3010 Drain Pan

Extra deep, oil and watertight drain pan with conical side walls and stable, galvanised gratings according to industrial standard. The bases of the robust pallets are designed as docking pockets for transportation with forklift. Available in different sizes and depths.

Type	V	L	B	H	A	Z	G
Version with grating							
3010.1	210	820	820	535	130	200x80	55
3010.2	220	1220	820	400	520	200x80	90
3010.3	240	1230	1230	320	560	200x80	115
3010.4	240	2430	820	275	450	200x80	160
Version without grating							
3010.5	210	820	820	535	130	200x80	45
3010.6	220	1220	820	400	520	200x80	80
3010.7	240	1230	1230	320	560	200x80	105
3010.8	240	2430	820	275	450	200x80	150

V = Draining volume in l
L = Length in mm
B = Width in mm
H = Height in mm
A = Prong distance in mm
Z = Prong cross section in mm
G = Weight in kg





3039 Big Bag Support

Robust welded collecting tray of galvanised sheet steel with height-adjustable corner profiles to tense Big Bags to fill wet bulk material.

The liquid can drop down into the collecting tray and can be derived through the drain closures and disposed.

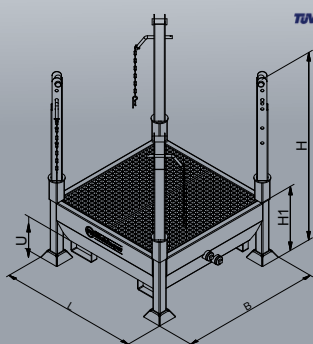
It can be used for the transport with forklift or crane.

Type	V	L	B	H	H1	U	G
3039	375	1200	1200	1585	510	150	190

Transport dimensions

3039	375	1200	1200	700			190
------	-----	------	------	-----	--	--	-----

V = Draining volume in l
L = Length in mm
B = Width in mm
H = Height in mm
H1 = Height collecting tray
U = Underclearance in mm
Z = Prong cross section in mm
G = Weight in kg



Technical changes possible!

3030 Environment Protection Depot

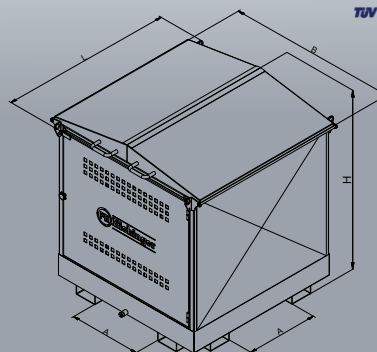
Stable steel sheet design for proper storage of water-endangering materials with drain pan set; safe and easy with forklift.

Can be supplied as option:

- company log in the door
- binding agent starter set
- zinc-dipped design

Type	V	L	B	H	A	Z	G
3030.2	200	1630	800	1575	/	200 x 80	300
3030.7	400	1570	1660	1705	690	200 x 80	510
3030.12	1000	1780	1580	2340	580	200 x 80	800

V = Draining volume in l
L = Length in mm
B = Width in mm
H = Height in mm
A = Prong distance in mm
Z = Prong cross section in mm
G = Weight in kg





B Concrete Mixer

The ideal beginner model, sturdy and solid workmanship with high-quality powder coating for a long life span.

- Ring gear made of cast iron
- External ball bearing outside of the drum
- Fork openings for the transportation via fork lift
- Foot pedal with engaging adjustment



Type	A	B	C	Weight without motor	Drum Vol.
B 135	1400	710	1200	55	125
B 165	1400	850	1260	65	160

PRO Concrete Mixer

Beginner model of the PROFI line, sturdy and solid workmanship with high-quality powder coating for a long life span.

- Ring gear made of cast iron
- External ball bearing outside of the drum with lubrication nipples (for a long life span of the ball bearing)
- Fork openings for the transportation via fork lift
- Foot pedal with brakes
- Drum and frame are welded



Type	A	B	C	Weight without motor	Drum Vol.
PRO 160 TD	1350	665	1190	52	150
PRO 170 TD	1360	750	1260	59	160
PRO 190 TD	1370	750	1270	61	180

BP Concrete Mixer

High performance, professional edition; sturdy and solid workmanship with high-quality powder coating for a long life span.

- Ring gear made of cast iron
- External ball bearing outside of the drum with lubrication nipples (for a long life span, an easy maintenance and exchange of the ball bearing)
- Fork openings for the transportation via fork lift
- BP 170 TD with foot pedal and hand wheel with brakes
- BP 200 D with foot pedal and hand wheel with reduction gear
- Drum and frame are welded



Type	A	B	C	Weight without motor	Drum Vol.
BP 170 TD	1370	750	1270	68	160
BP 200 D	1435	760	1435	87	190

S Concrete Mixer

The "Profi-High-Tec" edition of the S-line stands out due to its drive, moving the drum without a gearwheel without producing much noise. Sturdy and solid workmanship made to withstand extreme stress and with a high quality powder coating for a long life span.

- Ring gear made of cast iron
- External ball bearing outside of the drum with lubrication nipples (for a long life span, an easy maintenance and exchange of the ball bearing)
- Fork openings for the transportation via fork lift
- Hand wheel with reduction gear (directly without foot pedal)
- Drum and frame are welded



Type	A	B	C	Weight without motor	Drum Vol.
B200 S	1580	900	1770	103	190
B280 S	1420	900	1540	139	260



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The roots of the success story of Florian Eichinger GmbH can be traced from the beginning of the company. The company was founded in Germany by Hans Eichinger in 1904 as an Arts and Craft Forge.

FE Eichinger started serious production of devices and wheel barrows in 1934, and he went on to exhibit his products at the first Munich Trade Fair after the Second World War.

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2. For cash deductions, please refer to the individual invoices.
3. Employees of the firm are not entitled to accept payments. Payments exempting the Customer from its liabilities can be remitted only to the managing director of the firm or transferred to an account specified by the firm.
4. In the event of default, we are entitled to charge interest at a rate which is 4% higher than the prevailing discount rate of the Deutsche Bundesbank, without having to provide any further evidence. We reserve the right to enforce claims for damages going beyond this.
5. Cheques and bills shall be accepted by way of payment only. Credits for bills and cheques shall be subject to their receipt, minus expenses, their value date being that date upon which we are able to dispose of the sum in question.

III. Delivery and performance times

1. Any delivery or performance deadlines or periods, whether binding or without engagement, must be specified in writing.
2. Delivery and performance periods shall commence on the date of our order confirmation, but not before all the details of the order have been completely clarified.
3. If a binding delivery or performance deadline has been exceeded by four weeks, the Customer can submit to the Contractor a written demand for delivery or performance within an appropriate grace period.
4. The Contractor shall not be answerable for delays in delivery and performance owing to acts of God and events which severely impair or preclude the Contractor's ability to deliver or perform – in particular strikes, lockouts, official directives etc., including any such events which occur at the Contractor's suppliers or their subcontractors -, even if the deadline or period agreed was binding. Such events shall entitle the Contractor to postpone delivery or performance for the duration of the obstacle plus an appropriate run-in time or to rescind that part of the contract which has not been performed either in part or in its entirety.
5. If the obstacle lasts for longer than three months, the Customer, after imposing an appropriate grace period, shall be entitled to rescind that part of the contract which has not been performed. If the delivery period is extended or the Contractor is released from its obligation to perform, the Buyer cannot derive any claims for damages from this. The Contractor can plead such circumstances only if it notifies the Customer of this without delay.
6. If the Contractor is in default, the Customer can rescind contract, but only if it has first imposed a grace period of six weeks, commencing upon the receipt by the Contractor of the notice to that end.
7. To the extent the Contractor is answerable for its non-adherence to binding periods and deadlines or is in default, the Customer is entitled to compensation in the amount of ½% for every full week of the delay but for no more than a total of 5% of the invoice value of the deliveries and services on which the Contractor has defaulted. There shall be no claims going beyond this, unless the default is attributable at least to gross negligence on the part of the Contractor.
8. The Contractor is entitled to effect partial deliveries or render services in part at any time.

IV. Transfer of risks

All risks shall transfer to the Customer as soon as the shipment has been handed over to the forwarder or has left the Contractor's warehouse in preparation for despatch. If despatch proves impossible for reasons for which the Contractor is not responsible, all risks shall transfer to the Customer as soon as the Customer has been notified that the shipment is ready for dispatch.

V. Right of rescission

1. In the event of a deterioration in the Customer's financial circumstances subsequent to the signing of contract, such as an application for the initiation of bankruptcy proceedings or court composition proceedings or the request for and implementation of an out-of-court settlement, fruitless execution or the protesting of cheques or bills or other events of this nature affecting the Customer, we are entitled to rescind all those parts of the contract which have not yet been performed.
2. In the aforementioned cases, we are entitled to take back any goods which, under the reservation of title agreed in VI, are still our property, pending the settlement in full of all outstanding claims.

VI. Reservation of title

1. The Vendor/Contractor reserves its title to the objects delivered (reserved goods) pending the settlement of all claims (including all claims ensuing from the current-account balance) accruing to the Vendor/Contractor on the Buyer/Customer now or in the future, irrespective of the legal basis for the said claims.

2. The goods can be processed or modified for the Vendor/Contractor as the manufacturer of the goods, but without obligation for it. If the Vendor's (co-) ownership of the goods is extinguished by their combination, it is hereby agreed that the Vendor/Contractor's (co-)ownership of the combined product shall be made over to the Vendor/Contractor as a proportion of the invoice value of the said product. The Buyer/Customer shall preserve the Vendor/Contractor's (joint) property at no cost to the latter.
3. The Buyer/Customer is entitled to process and sell the reserved goods in the course of its ordinary business activities as long as it is not in default. The mortgaging of the goods or transfer of title as collateral are inadmissible. The Buyer/Customer hereby assigns in full to the Vendor/Contractor all claims (including all claims ensuing from a current-account balance) accrued from the resale of the reserved goods or on any other legal basis (insurance, unlawful acts). The Buyer/Customer is empowered, subject to revocation, to collect in its own name the claims assigned to the Vendor/Contractor for its account. These powers of collection can be revoked only if the Buyer/Customer fails to honour its payment obligations.
4. The Buyer/Customer is entitled to assign the claims - including the sale of the said claims to factoring banks - only with the written consent of the Vendor/Contractor. In the event of default and if so requested with just cause, the Buyer/Customer shall provide the Vendor/Contractor with the names of the third parties or assignees in question as well as providing the information required for collection and the necessary documents.
5. If the reserved goods are seized by third parties, the Buyer/Customer shall plead the Vendor/Contractor's title to the same and notify the Vendor/Contractor forthwith.
6. In the event of a breach of contract by the Buyer/Customer - especially default on payment - the Vendor/Contractor is entitled to take back the reserved goods or, if necessary, to demand their assignment by or enforce the claims for restoration of the Buyer/Customer on third parties. The taking back or pledging of the reserved goods by the Vendor/Contractor shall not - to the extent that the hire purchase act is not brought to bear - constitute a rescission of contract.
7. To the extent that the value of the collateral provided consistently exceeds the claims secured by more than 10%, the Vendor/Contractor shall release the collateral of its choice if so requested by the Buyer/Customer.

VI. Warranty

1. Any obvious faults shall be reported in writing without delay but no later than within one week of the receipt of the goods.
2. The warranty shall be confined to correction work. The Vendor/Contractor can elect to effect a replacement delivery instead of performing the said correction work.
3. If neither correction work nor a replacement delivery is possible or if these fail or are refused, the right to a reduction of the purchase price or a rescission of contract can be enforced.
4. There shall be no claims going beyond these. The right to damages for the absence of promised features, however, shall remain unaffected.

VII. Limitation of liability

There shall be no claims to damages for impossibility of performance culpa in contrahendo, the violation of subsidiary contractual obligations and unlawful acts either on the Vendor/Contractor or on its vicarious agents, unless these are attributable to intent or gross negligence. Claims of this nature shall lapse after ½ year.

VIII. Works contracts

1. Works contracts for non-representative goods (customized goods)
2. If the contract is terminated for reasons for which the Contractor is answerable the Contractor shall be entitled to remuneration only for the performance rendered prior to the date of termination.
3. In all other cases, the Contractor reserves its claim to the agreed remuneration, but subject to the deduction of the expenses saved. Unless the Customer provides evidence to the contrary, the Contractor is entitled to claim 20% of the agreed remuneration or the compensation of the losses actually incurred without having to provide evidence of the same.

IX. Counterclaims, right of retention

1. Counterclaims cannot be set off unless the counterclaim in question is undisputed or legally enforceable.
2. There shall be no right of retention based on other contractual relations.

X. Applicable law, jurisdiction and final provisions

1. These terms of business and all the legal relations between the Vendor/Contractor and Buyer/Customer shall be governed by the laws of the Federal Republic of Germany. The terms of the Hague Convention on the International Sale of Goods shall not apply.
2. To the extent that the Buyer/Customer is a merchant, judicial person under public law or a bearer of public funds, any disputes ensuing directly or indirectly from this contract shall be settled in Neumarkt i.d.OPf. only.
3. If any of the above terms or parts thereof are or become null and void or cease to be an integral part of this contract, the remaining terms shall not be affected. The invalid terms shall be replaced by such terms as best approximate the intended purpose in a legally acceptable manner.

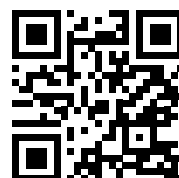
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