



Facilitating your handling.

● ● French manufacturer since 1938 ● ●

SKIPS

SHOVELS & BUCKETS

HOPPERS

ACCESSORIES

CUSTOM-MADE

Available on

10-YEAR
WARRANTY*

*according to our GTC;
available on request

selected equipment



Photograph : ©Patrick Zachmann / Magnum Photos
Dismantling of the Notre-Dame de Paris scaffolding, July 2020.
Rope access technicians present in the photograph: Jarnias Group.
Customer of the skips used for the dismantling of the scaffolding: Europe
Echafaudage.



Nearly 90 years of material handling adapted to the challenges of each era.

The Goubard company was founded in France in 1938. A time when equipment was considered precious and when people took care of it to ensure it lasted as long as possible.

The world has changed since 1938, and although different, solutions to facilitate material handling are still essential. When Louis Goubard founded the company, it was the carts, dump trucks, and tractor trailers that made the company famous locally. Since the 1960s, our green dump trucks, invented by Pascal Goubard, as well as our hoppers, shovels, buckets, and accessories, have been unanimously acclaimed by French and international companies.

The world has changed, but Goubard hasn't changed its manufacturing methods since 1938: We still manufacture our handling equipment in Maine-et-Loire (approximately 6,000 units per year) and we now employ 70 people. For nearly 90 years, we have strived to create the most practical, durable, and ergonomic equipment on the market. For nearly 90 years, we have been committed to serving you with the highest quality.

Standing the test of time and adapting to your needs: this is the mission of each of our solutions.

The world is changing rapidly, and we are aware of the challenges you face. Handling today involves taking many factors into account: equipment safety, worker protection, the relevance of proposed solutions, delivery time control, after-sales service performance, equipment lifecycle optimization, resource and biodiversity preservation, etc.

Providing a perfect response to all these issues is a real challenge. At Goubard, we are pragmatic and committed people who work with diligence and common sense every day. Our goal is to serve you and offer solutions to facilitate each of your handling tasks, whatever your project!

Serving your handling needs throughout the lifecycle of your equipment.

RECYCLING OF EQUIPMENT



Recyclable single-material equipment. Place in your scrap metal container.

TAKE-BACK + RECONDITIONING



Goubard buys your equipment. Our dedicated team restores it for a new lease of life. Conditions apply.

USE & MAINTENANCE



Spare parts delivered within 48 hours.

On-site repair service.

Available on
10-YEAR WARRANTY*
selected equipment
*According to our GTC, available on request

ECO-DESIGN & RECOMMENDATIONS



Analysis of your process and/or handling constraints.



Eco-design of equipment.
Offer of refurbished equipment.
Long-term rental service.
ISO 14062-trained design office.



All Goubard equipment is robust, secure, and compliant with Directive 2006/42/EC.

PRE-PURCHASE TRIAL & DELIVERY

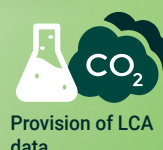


Goubard offers you the opportunity to try out its standard equipment to validate your project.

Goubard handles delivery. Carbon-free delivery within 20 km of our site.



COMMISSIONING & TRAINING



Provision of LCA data



Videos + Technical sheets.

Innovation is in Goubard's DNA.

Since our creation we have invented more than a thousand handling equipment.

Our most iconic invention is the dump truck created by Pascal Goubard and his teams in the 1960s. Its success lies in its simplicity of design, its ergonomics, and its universality. This invention is also associated with the creation of "Goubard green" in the 1980s, a color reminiscent of apples and its tangy flavor. A fruit found in the orchards near our production site!

Other iconic inventions regularly emerge from our workshop. Among the must-haves are: the multi-function hitch, the 3-in-1 big-bag loading bucket, the plasterboard manipulator, and the hydraulic spreader for welded mesh. Our latest product innovation? A robotic dump truck in collaboration with the Minitrucks brand.



Continuous improvement

Our handling equipment is the result of our extensive experience and is constantly evolving.

For your safety, we never innovate alone. Goubard benefits from the support of CETIM and Bureau Véritas for full compliance with regulatory developments, and from the support of numerous users who actively participate in product developments through their feedback.

Thus, we implement several dozen product improvement action plans each year, ensuring an ever-more efficient range.



Custom made

Of your requests, 30% are specific and require a tailored response.

The Goubard company is perfectly organized to meet your highest standards and leverages the skills of Matthieu Rousseau, a field sales representative, as well as seven design office technicians.

Taking into account the smallest detail, inventing the exceptional, is the daily routine of the Goubard design office. Responsiveness is one of our other strengths. "At Goubard, customization has no impact on manufacturing time," insists Matthieu Rousseau.

Goubard innovates in its practices every day. The goal? To develop in the most sustainable way possible.

To achieve this, we rely on the essence of our approach: hyperlocal and sustainability. With our partners, our teams passionately imagine, prototype, and create new uses for material handling!



Transformation of practices

Every member of the Goubard company feels concerned about respecting the environment. This is why Goubard continues its development while limiting its environmental impact:

- Expansion without land degradation,
- Insulation and energy self-sufficiency of the premises,
- Encouragement of green mobility practices,
- Reintroduction of local species into the green spaces of our production site,
- Careful treatment of our production waste,
- Zero waste policy.



Functionality & durability

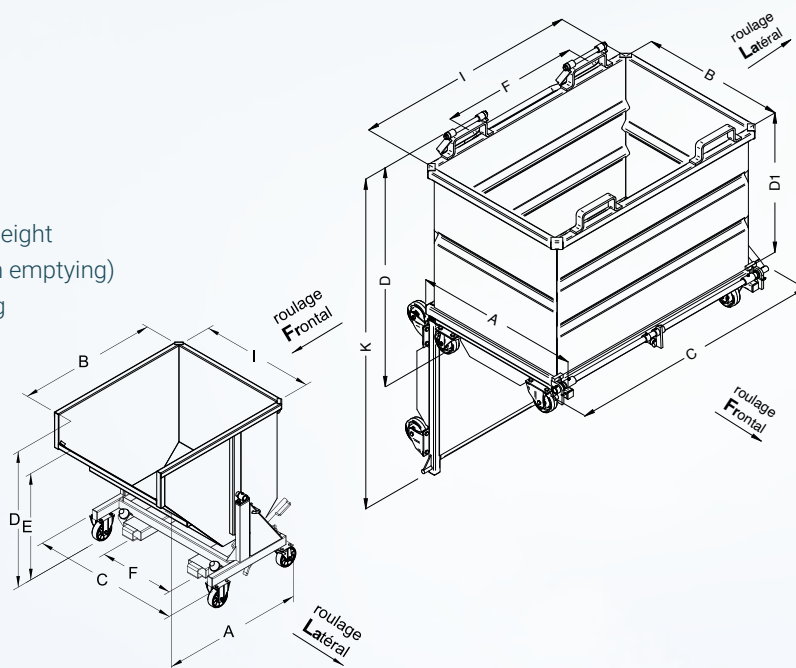
At Goubard, we believe that perfect equipment is ergonomic, universal, robust, easy to repair, and easy to recycle.

We know our equipment inside and out and now have complete control over its entire life cycle to ensure it can be used as safely as possible.

Practical guide understanding our technical diagrams.

Glossary

- A : overall depth
- B : interior depth
- C : interior depth
- I : interior width
- D : overall height
- D1 : interior height
- E : maximum loading height
- K : overall height (when emptying)
- F : fork sleeves spacing



SPOT“ESSENTIAL”EQUIPMENT!

Sometimes, it is only necessary to satisfy the Essentials to perform your handling. That's why some of our equipment now has a simplified equivalent.

“Essential” range equipment covers the basic requirements of the associated products. A simplified design without compromising safety and reliability!



This pictogram shows that “Essential” items are present on a product page. At the same time the line corresponding to the product in the specifications table is coloured.

HANDLING SKIPS

Automatic, drop-bottom,
bottom opening, others

Page 08

HOPPERS

For big-bags on feet,
guillotine, bottom opening,
helmet

Page 50

SHOVELS & BUCKETS

Loading shovel, hydraulic
bulk bucket

Page 60

FACILITATING YOUR HANDLING.

Customised solutions to meet all your requirements in terms of dumping buckets, hoppers, excavators, buckets and handling and lifting accessories.

A manufacturer with the know-how to offer you an optimum solution.

Work efficiently and in complete safety with our reliable, high-quality equipment, compliant with current EU standards.

Find out more about our range by browsing though the following pages.

ACCESSORIES

Lifting jib, boom, hook,
spur, beam

Page 68

OPTIONS

lids, Stainless steel, for
stacker, hydraulic version

Page 95

CUSTOM MADE PRODUCTS

Tailor-made to your
requirements

Page 101



A photograph of an industrial facility, possibly a brewery or food processing plant, featuring large stainless steel tanks and pipes. In the foreground, a yellow forklift is partially visible on the left, and a large metal skip bin on wheels is on the right. The entire image is overlaid with a semi-transparent green filter. The text 'HANDLING SKIPS' is written in large, white, bold, sans-serif capital letters, with a short horizontal white line positioned directly below the word 'SKIPS'.

HANDLING SKIPS

TIPPING SKIP

AG	High-capacity	29
AS	Vacuum-ready	16
BC	Open	32
BN	with front door	34
BS	Low tipping skip with front door	36
CG	Lifting beam attachment and handle	32
CP	Lifting beam	30
GA	Vacuum-ready skip - reduced-height	17
GCM	Tipping frame	33
GIE	Multi-use	10
 GIL-E	Essential small capacity	13
GIN	Reinforced	14
 GIO	Essential - Load 1000kg	12
GIR	For heavy products	15
GM	Polyethylene	28
 GO	Essential reduced-height	22
GS	Reduced-height	18
GS-D	Waste disposal	24
GSmulti	Compartments - tailor-made	25
GSS	Customised version	20
GS-V	Reduced-height viticulture	23
GX	Automatic	26
 GXO	Essential automatic	27
IA	Vacuum-ready sloped bottom	17
PL	Lifting beam for emptying CP skips	31
SQ	Open tipping skip for heavy loads	35

DROP BOTTOM SKIP

CAP	With heel cage safety	40
FAP	Hinged stirrup safety	41
CAP/FAP	Options	42
FAP-C	With cover	44
 FAP-E	Essential - Working load 1000kg	53
FOP-FIP-FMP	For aggregates	45

MORE MODELS

BR	For forklift with rotating head	48
BT	For telescopic fork-lift	47
FP	Sloped-bottom skip with front door	39
SF	Easel bottom opening	46



TIPPING SKIP

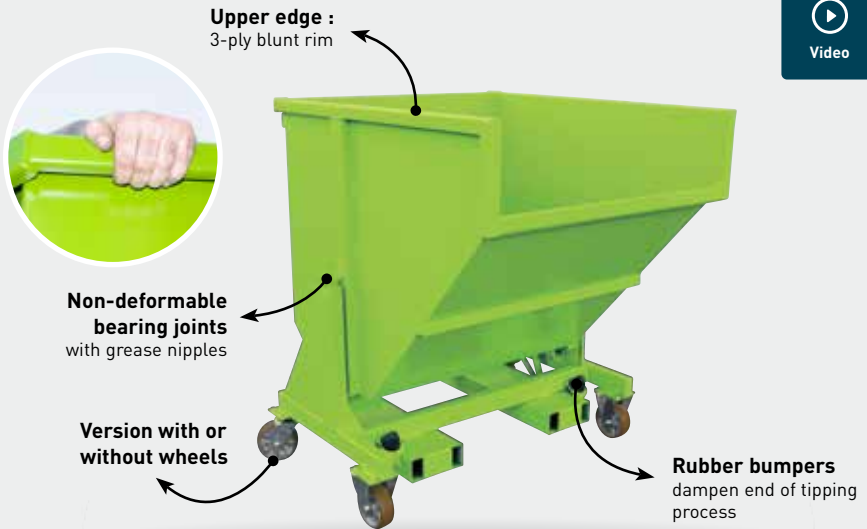
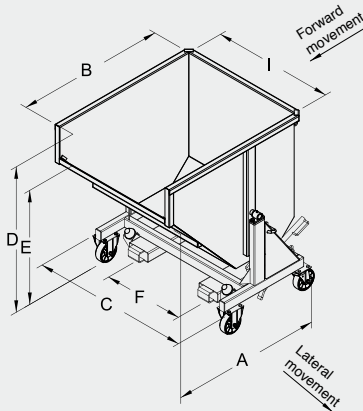
MULTI-USE

GIE

Versatile y maneuverable.
Front-loading lip.
Automatic release.



Video



CHARACTERISTICS

- Capacity : 480 to 2500 litres
- Bin : 3 and 4 mm sheet metal
- Rigid tubular chassis : 4 and 5 mm sheet metal
- Sealed cross-bars (improved interior pipe corrosion resistance)
- Automatically unlocks and tips on contact (anti-slip device).
Lever for manual tipping
- Fork sleeves aperture and spacing (F) can be modified on request
- Pedestal-mounted models (except the 480 L model) can be used with pallet trucks (between fork sleeves)
- Castor-mounted models have 2 fixed + 2 pivoting alu/polyurethane castors and a handrail
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	E	F	Fork sleeves aperture	Weight kg	Painted ref.
70 series - Bin height 700 mm													
480	1500	-	-	1250	1185	970	745	1015	835	420	165 x 55	145	IEP05000
480	1200	150	Fwd.	1315	1185	1030	745	1130	950	420	165 x 55	160	IEP05151
640	1500	-	-	1250	1185	1220	995	1015	835	730	165 x 55	160	IEP06000
640	1200	150	Fwd.	1315	1185	1280	995	1130	950	670	165 x 55	175	IEP06151
780	1500	-	-	1250	1185	1475	1250	1015	835	730	165 x 55	180	IEP08000
780	1200	150	Fwd.	1315	1185	1535	1250	1130	950	730	165 x 55	190	IEP08151
960	1800	-	-	1250	1185	1720	1495	1015	835	730	165 x 55	195	IEP09000
960	1800	160	Lat.	1250	1185	1860	1495	1130	950	730	165 x 55	210	IEP09161
100 series - Bin height 1000 mm													
960	1800	-	-	1340	1265	1240	995	1290	1025	740	170 x 70	220	IEP10000
960	1800	160	Fwd.	1395	1265	1295	995	1410	1145	660	170 x 70	235	IEP10161
1440	1800	-	-	1340	1265	1740	1495	1290	1025	900	170 x 70	265	IEP15000
1440	1800	160	Lat.	1340	1265	1830	1495	1410	1145	900	170 x 70	280	IEP15161
1920	1800	-	-	1300	1220	2240	1995	1310	1045	900	170 x 70	310	IEP20000
1920	1800	160	Lat.	1300	1220	2330	1995	1430	1165	900	170 x 70	325	IEP20161
120 series - Bin height 1200 mm													
1250	1800	-	-	1470	1320	1250	995	1530	1180	740	170 x 70	270	IEP12000
1250	1800	160	Fwd.	1470	1320	1295	995	1650	1300	660	170 x 70	285	IEP12161
1870	1800	-	-	1470	1320	1750	1495	1530	1180	900	170 x 70	318	IEP18000
1870	1800	160	Lat.	1470	1320	1830	1495	1650	1300	900	170 x 70	330	IEP18161
2500	1800	-	-	1470	1320	2250	1995	1530	1180	900	170 x 70	368	IEP25000
2500	1800	160	Lat.	1470	1320	2340	1995	1650	1300	900	170 x 70	380	IEP25161

Dimensions in mm for basic model (for guidance only). Lat.: Lateral movement - Fwd.: Forward movement.

OPTIONS AND FUNCTIONS OF USE

Hinged double lid



Sliding lid



Customised fork sleeves for stackers



Galvanized pedestal-mounted model



Special sleeves catch carriage with clamps



Articulated lid with ring



Lateral movement (or frontal according to reference)

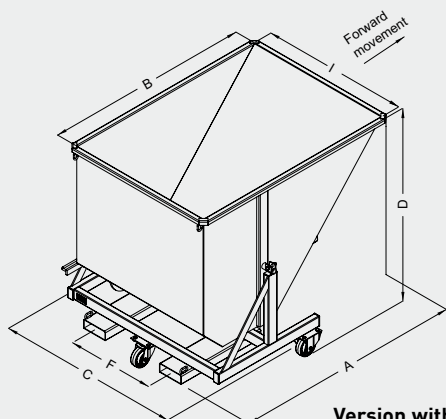


AUTO TIPPING SKIP

ESSENTIAL - LOAD 1000KG

GIO

**Low-cost.
Versatile.
Automatic release.**



Bin stiffener

4 angles stiffeners

Version with
or without wheels

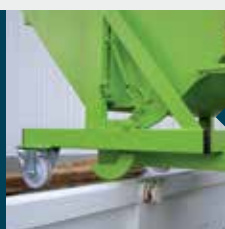
**Automatically
unlocks**
by pressure



Safety latch



Easy emptying
thanks to an
important slope



Automatically
unlocks by pressure
and manual tipping
with lever

CHARACTERISTICS

- Capacity : 685 to 1370 L
- Bin : 3 mm sheet metal
- Rubber bumpers dampen end of tipping process
- Fork sleeves (4 mm sheet metal) and spacing F can be modified on request
- Pedestal-mounted models can be used with pallet trucks (under fork sleeves)
- Castor-mounted models (forward movement) have 3 Ø125 mm nylon castors (2 fixed + 1 pivoting)
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
685	1000	-		1500	1355	965	750	1265	400	165 x 55	160	IOP07000
685	1000	125	Fwd.	1500	1355	1020	750	1265	400	165 x 55	165	IOP07123
910	1000	-		1500	1355	1215	1000	1265	600	165 x 55	180	IOP09000
910	1000	125	Fwd.	1500	1355	1270	1000	1265	600	165 x 55	185	IOP09123
1140	1000	-		1500	1355	1465	1250	1265	600	165 x 55	200	IOP11000
1140	1000	125	Fwd.	1500	1355	1520	1250	1265	600	165 x 55	205	IOP11123
1370	1000	-		1500	1355	1715	1500	1265	600	165 x 55	220	IOP14000
1370	1000	125	Fwd.	1500	1355	1770	1500	1265	600	165 x 55	225	IOP14123

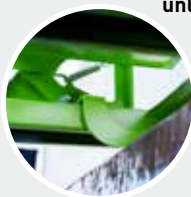
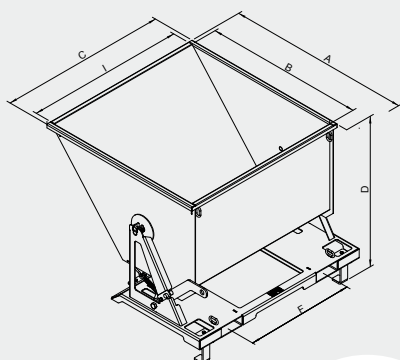
Dimensions in mm for basic model (for guidance only).

AUTO TIPPING SKIP

ESSENTIAL - SMALL CAPACITY



For light products – Load 670 kg.
Low-cost, space-saving.
With automatic release.



220 and 370 litres

Automatically unlocks by pressure and lever for manual tipping.



Easy emptying with or without forklift

Interchangeable version, with or without wheels



Emptying with forklift



Anti-tip safety device, locked before emptying



Easy emptying without forklift

CHARACTERISTICS

- Capacity : 220 or 370 litres
- Anti-tip safety system
- Tilting box on axle, made of 2 and 3 mm folded sheet metal, 4 mm chassis
- Automatic release by pressing
- End of tipping cushioned by rubber buffer
- Forklift pockets and center distance (F) can be modified upon request
- Model with feet (screwed onto the wheel plates), with pallet truck access.
- Model with Ø125 polyamide/rubber wheels with handrail, equipped with 2 fixed and 1 swivel on the 220 L and 2 fixed + 2 swivel on the 370 L - front rolling
- Supplied with a safety chain
- Options available upon request

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
220	670	-	-	1100	940	720	580	900	570	142 x 52	70	ILEP02000
220	650	125	Fwd.	1100	940	720	580	930	570	142 x 52	72	ILEP02129
370	670	-	-	1100	940	1100	940	900	650	142 x 52	90	ILEP04000
370	650	125	Fwd.	1100	940	1100	940	930	650	142 x 52	93	ILEP04129

Dimensions in mm for basic model (for guidance only).

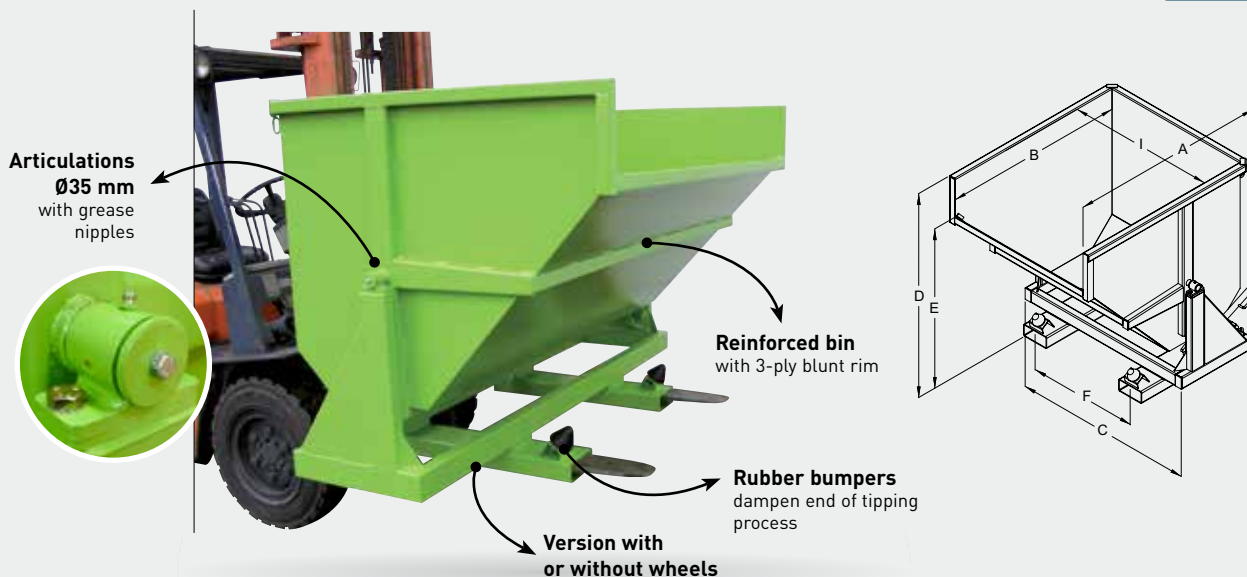
REINFORCED AUTO TIPPING SKIP

GIN

For heavy waste.
(rubble, waste of building site, metals).
Catch with the heel of the forks.



Video



Fork heel grip



Use pallet truck
between fork sleeves



Stiffeners
reinforce bin

CHARACTERISTICS

- Capacity : 550 to 2500 litres
- Reinforced bin with 3-ply blunt rim
- Stiffeners reinforce bin front, sides and bottom
- Rigid tubular chassis :
4 and 5 mm sheet metal
- Safety latch for transport
(disengage before tipping)
- Open-end fork guides, except ref. INP25000
- Lever for manual tipping
- Fork sleeves can be modified on request.
Aperture : 170 x 70 mm.
Spacing : see F in table
- Pedestal-mounted models can be used with
pallet trucks (between fork sleeves)
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	E	F	Weight kg	Painted ref.
80 series - Bin height 800 mm												
550	2000	-		1250	1200	1000	750	1250	1080	740	180	INP05000
550	1800	160 P	Fwd.	1280	1200	1000	750	1295	1125	310	194	INP05161
750	2000	-		1250	1200	1250	1000	1250	1080	740	205	INP08000
750	1800	160 P	Fwd.	1280	1200	1250	1000	1295	1125	560	217	INP08161
950	2500	-		1250	1200	1500	1250	1250	1080	900	220	INP10000
950	2400	160 F	Lat.	1280	1200	1500	1250	1295	1125	810	240	INP10162
1150	2500	-		1250	1200	1750	1500	1250	1080	900	240	INP12000
1150	2400	160 F	Lat.	1280	1200	1750	1500	1295	1125	900	260	INP12162
100 series - Bin height 1000 mm												
950	2500	-		1300	1220	1250	1000	1400	1140	740	230	INP11000
950	2400	160 F	Fwd.	1330	1220	1250	1000	1460	1210	560	250	INP11162
1450	2800	-		1300	1220	1750	1500	1400	1140	900	285	INP15000
1450	2400	160 F	Lat.	1330	1220	1750	1500	1460	1210	900	305	INP15162
1950	3000	-		1300	1220	2250	2000	1400	1140	900	320	INP20000
1950	2400	160 F	Lat.	1330	1220	2250	2000	1460	1210	900	340	INP20162
120 series - Bin height 1200 mm												
2500	3000	-		1470	1325	2250	2000	1625	1280	900	372	INP25000

Lat. : Lateral movement - Fwd. : Forward movement - Castors : P=Alu/polyurethane, C=Cast iron/polyurethane
Dimensions in mm for basic model (for guidance only).

AUTO TIPPING SKIP FOR HEAVY PRODUCTS

GIR

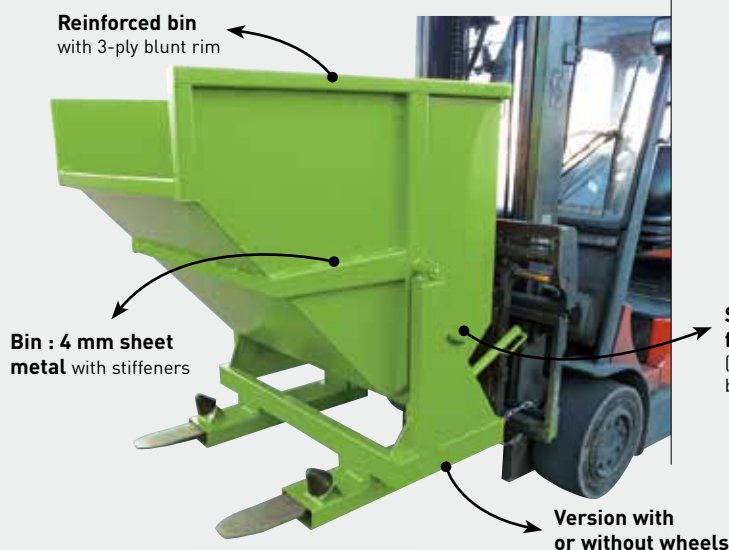
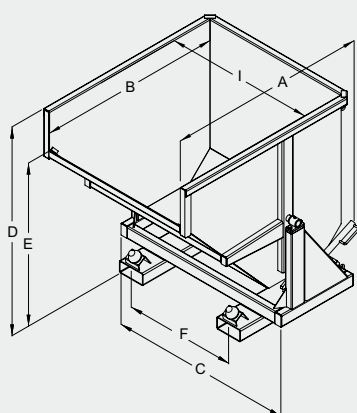
Intense use.

Ideal for scrap, waste from demolition, block hones...

Strong impact resistance.



Video



Bin stiffeners



Adjustable hinged handle



Deceleration cylinder

CHARACTERISTICS

- Capacity : 550 to 1150 litres
- Fork heel grip (optimizes offset)
- Bin : 4 mm sheet metal with stiffeners
- Rigid tubular chassis 100 x 50 x 4 mm
- Ø35 mm pivoting axis has bearings and grease nipples
- Rubber bumpers dampen end of tipping process
- Lever for manual tipping
- Fork sleeves aperture : 170 x 70 mm and spacing F can be modified on request
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models have 2 fixed + 2 pivoting castors and a handrail
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	E	F	Weight kg	Painted ref.
80 series - Bin height 800 mm												
550	2500	-		1250	1200	1000	750	1250	1080	740	210	IRP05000
550	2400	160 F	Fwd.	1280	1200	1000	750	1295	1125	310	230	IRP05162
750	2500	-		1250	1200	1250	1000	1250	1080	740	235	IRP08000
750	2400	160 F	Fwd.	1280	1200	1250	1000	1295	1125	560	255	IRP08162
950	3000	-		1250	1200	1500	1250	1250	1080	900	285	IRP10000
950	2400	160 F	Lat.	1280	1200	1500	1250	1295	1125	810	305	IRP10162
1150	3000	-		1250	1200	1750	1500	1250	1080	900	320	IRP12000
1150	2400	160 F	Lat.	1280	1200	1750	1500	1295	1125	900	340	IRP12162

Lat. : Lateral movement - Fwd. : Forward movement - Dimensions in mm for basic model (for guidance only).

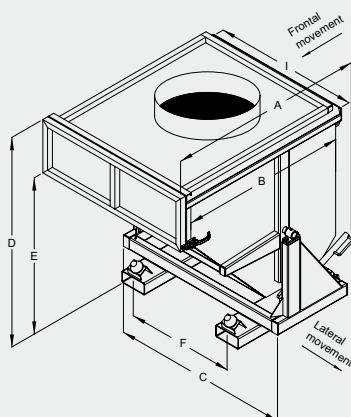
VACUUM-READY SKIP TIPPING VERSION

AS

Dust/chip collector for vacuum extractor.

Withstands up to 40 kPa.

Versatile connections.



Specific ferrule



Lever with tension control mechanism locks panel



Bolted sealed cover with hinged front panel

CHARACTERISTICS

- Capacity : 550 to 1950 Litres
- Leakproof bin : 3 mm sheet metal with 4 mm non-deformable reinforcements
- Non-deformable bearing joints have grease nipples
- Safety latch for transport (disengage before tipping)
- Lever for manual tipping
- For specific connections, please contact us
- Fork sleeves can be modified on request. Aperture : 170 x 70 mm. Spacing : see F in table
- Safety chain included
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models have 2 fixed + 2 pivoting Ø160 mm castors and a handrail

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
550	2000	-	-	1380	1200	1000	745	1325	740	170 x 70	305	ASP05000
550	1800	160 P	Fwd.	1380	1200	1000	745	1375	310	170 x 70	317	ASP05161
750	2000	-	-	1380	1200	1250	1000	1325	740	170 x 70	328	ASP08000
750	1800	160 P	Fwd.	1380	1200	1250	1000	1375	560	170 x 70	340	ASP08161
950	2500	-	-	1400	1220	1250	1000	1480	740	170 x 70	398	ASP11000
950	2400	160 C	Fwd.	1400	1220	1250	1000	1545	560	170 x 70	418	ASP11162
1450	2800	-	-	1400	1220	1750	1500	1480	900	170 x 70	510	ASP15000
1450	2400	160 C	Lat.	1400	1220	1750	1500	1545	900	170 x 70	530	ASP15162
1950	3000	-	-	1400	1220	2250	2000	1480	900	170 x 70	609	ASP20000
1950	2400	160 C	Lat.	1400	1220	2250	2000	1545	900	170 x 70	629	ASP20162

Castors : P= Alu/polyurethane, C=Cast iron/polyurethane. D : Overall height not including ferrule. Lat. : Lateral movement - Fwd. : Forward movement
Dimensions in mm for basic model (for guidance only)

VACUUM-READY TIPPING SKIP



Waste collector for vacuum extractor.

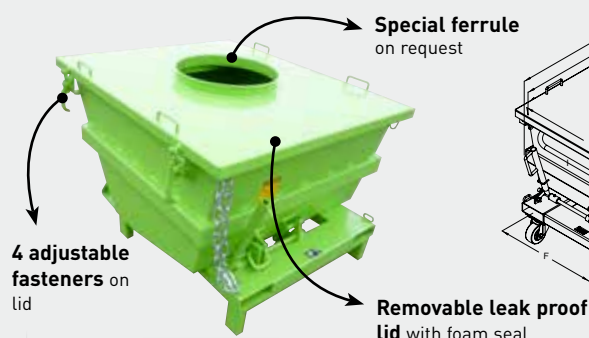
Withstands up to 40 kPa.

Versatile connections.

TIPPING REDUCED-HEIGHT-GA

CHARACTERISTICS

- Capacity : 520 litres
- Leak-proof bin : 3 and 4 mm sheet metal with non-deformable reinforcements
- Automatically unlocks and tips. Lever for manual tipping
- Pedestal-mounted models can be used with pallet trucks (under fork sleeves)
- Castor-mounted models (forward movement) have a handrail and 2 fixed + 2 pivoting Ø125 mm alu/polyurethane castors
- For customised products, please contact us
- Safety chain included



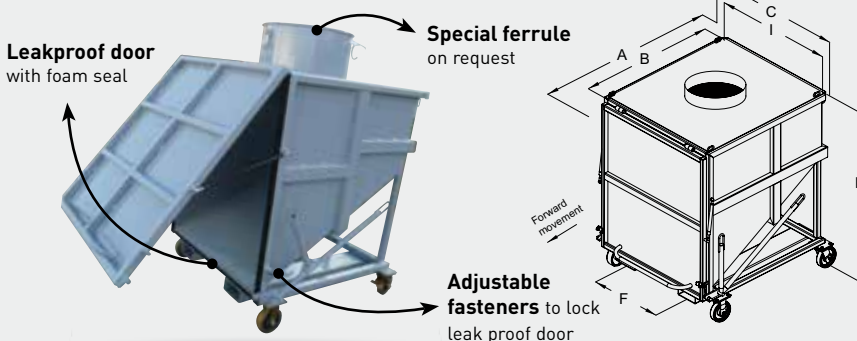
Capacity litres	Load kg	Castors Ø	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
520	1200	-	1370	1160	1200	1000	820	700	165 x 55	205	GAP05000
520	1200	125	1370	1160	1200	1000	850	700	165 x 55	215	GAP05121

Dimensions in mm for basic model (for guidance only). D : overall height not including ferrules

SLOPED BOTTOM - IA

CHARACTERISTICS

- Capacity : 530, 1000 and 1500 litres
- Bin : 3 mm sheet metal with 4 mm non-deformable reinforcements
- Fixed welded leak proof lid with rimless ferrule
- Lever for manual door opening
- Safety chain included
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models (forward movement) have a handrail and 2 fixed + 2 pivoting Ø160 mm alu/polyurethane castors
- For customised products, please contact us



Capacity litres	Load kg	Castors Ø	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
530	2000	-	1030	800	1200	1000	1025	740	170 x 70	240	IAP05000
530	1800	160	1110	800	1200	1000	1155	580	170 x 70	252	IAP05161
1000	2000	-	1340	1160	1200	1000	1370	740	170 x 70	337	IAP10000
1000	1800	160	1420	1160	1200	1000	1485	580	170 x 70	349	IAP10161
1500	2000	-	1340	1160	1710	1500	1370	740	170 x 70	400	IAP15000
1500	1800	160	1420	1160	1710	1500	1485	740	170 x 70	412	IAP15161

Dimensions in mm for basic model (for guidance only). D : overall height not including ferrules

TIPPING SKIP

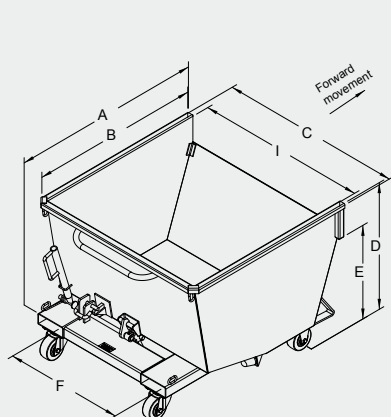
REDUCED-HEIGHT

GS

Automatic release.

Complete emptying (no filling requirements).

Perfect for collecting machine cuttings, scraps, sludge, marc, etc.

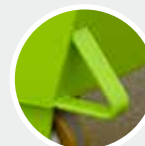


Compact bucket,
ideal for station
of work



Leak proof bin.
Bottom : 4 or 5 mm
sheetmetal (depending
on model)

Post protectors
facilitate relock
after emptying



**Complete
emptying at 110°**



**Automatically
unlocks and tips
on contact**



**Dampening pads
and post protectors
for relocking**

CHARACTERISTICS

- Capacity : 200 to 1500 litres
- Articulation joints at end of fork sleeves have extra-large bearings and grease nipples
- Integrated tubular chassis : 4 and 5 mm sheet metal
- Safety latch for transport (disengage before tipping)
- Automatically unlocks and tips on contact (anti-slip device) and lever for manual tipping
- Fork sleeves and spacing (F) can be modified on request
- Pedestal-mounted models can be used with pallet trucks (under fork sleeves)
- Safety chain included
- Castor-mounted models forward movement with 2 fixed + 2 pivoting castors and a handrail

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	E	F	Fork sleeves ins.	Weight kg	Painted ref.
200	1200	-	955	815	785	720	615	415	480	165 x 55	85	GSP02000
200	1200	125N	955	815	785	720	630	430	480	165 x 55	89	GSP02120
300	1200	-	955	815	915	850	675	475	480	165 x 55	95	GSP03000
300	1200	125N	955	815	915	850	690	485	480	165 x 55	100	GSP03120
500	1200	-	1145	1000	1080	1000	775	620	700	165 x 55	136	GSP05000
500	1200	125P	1145	1000	1080	1000	790	635	700	165 x 55	145	GSP05121
700	1200	-	1170	1035	1280	1200	870	665	700	165 x 55	147	GSP07000
700	1200	125P	1170	1035	1280	1200	890	675	700	165 x 55	156	GSP07121
1000	2000	-	1565	1440	1280	1200	930	785	700	170 x 70	213	GSP10000
1000	1200	150P	1565	1440	1280	1200	985	840	700	170 x 70	223	GSP10151
1500	2000	-	1690	1540	1280	1200	1160	940	700	170 x 70	253	GSP15000
1500	1800	160P	1690	1540	1280	1200	1225	1000	700	170 x 70	264	GSP15161

Dimensions in mm for basic model (for guidance only). Castors: N=nylon RB, P=alu/polyurethane. Loaded skip center of gravity at end of forks.

OPTIONS AND FUNCTIONS OF USE

*Customised fork sleeves for
stackers with suppression of
the automatic release*

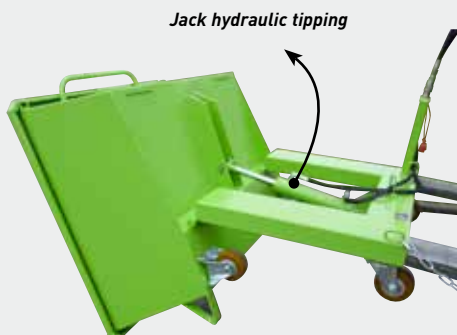


SPECIAL MANUFACTURING CUSTOM-MADE

See GSS pages 18-19



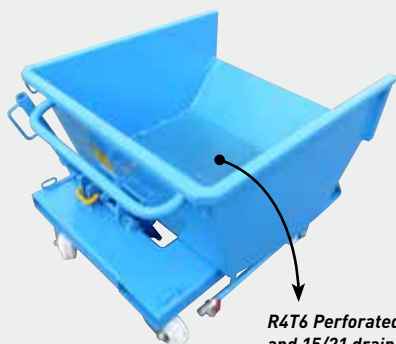
Hinged lid



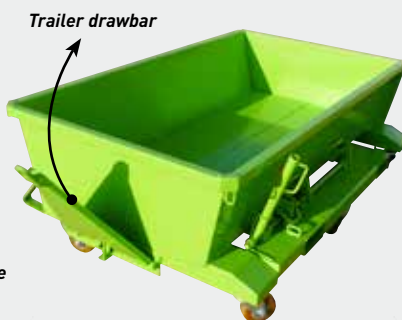
Jack hydraulic tipping



*Galvanized and customised
version openwork bin*



*R4T6 Perforated grille
and 15/21 drain cock*



Trailer drawbar



*Special manufacturing
GSS double bin*

TIPPING SKIP

CUSTOMISED VERSION

GSS

Tell us what you need and we'll make the skip to fit !

Versatile, for collecting all kinds of waste (metal scraps, chips, wood, paper, sludge, marc, etc.).

Various dimensions available.

Painted, galvanized or stainless steel.

Pedestal- or castor-mounted.

Hydraulic or manual tipping.



GSS SKIP

CUSTOMISATION FORM



FOR A FREE ESTIMATE, PLEASE FILL IN THE FORM BELOW AND RETURN IT TO US

Company :

Contact/Name :

Address :

Post code : City :

Tel. : Fax : E-mail :

YOUR TECHNICAL REQUIREMENTS

Type of products handled :

Estimated load :

FINISH : Painted ☐ Galvanized ☐ Stainless steel ☐ Food-safe paint ☐

TYPE : Pedestal-mounted model ☐ Castor-mounted model ☐ 2 fixed + 2 pivoting ☐ 4 pivoting ☐
Forward movement ☐ Lateral movement ☐

For use with : Forklift ☐ Stacker ☐

Tipping system : Manual ☐ Hydraulic ☐

QUANTITY :

DESIRED OPTIONS AND/OR COMMENTS :

.....

DIMENSIONS REQUIRED

A (overall depth) :
or

B (interior depth) :

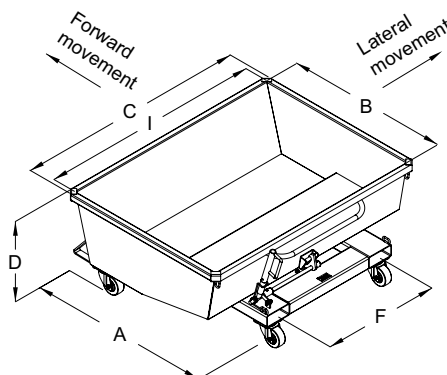
C (overall width) :
or

I (interior width)) :

D (overall height) :

F (fork sleeves spacing) :

Dimensions of your forks : X

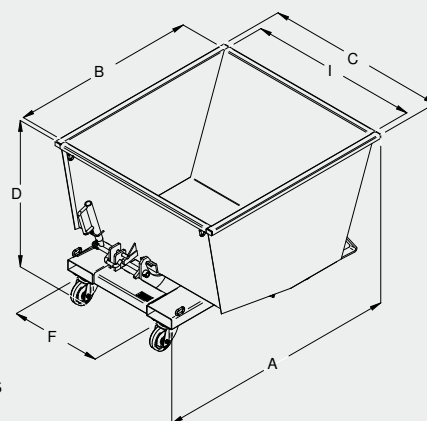


TIPPING SKIP

ESSENTIAL - REDUCED-HEIGHT

GO

Automatic release.
Load capacity = 1000 kg.
Complete emptying (no filling requirements).
Low-cost.



Tipped position



Automatic release by pressure



Pads dampen tipping process

CHARACTERISTICS

- Capacity : 415 to 825 litres
- Bin : 2 and 3 mm sheet metal with reinforcements and 2-ply rims
- Safety latch for transport (disengage before tipping)
- Rubber bumpers dampen end of tipping process
- Automatically unlocks and tips by pressure and lever for manual tipping
- Fork sleeves and spacing (F) can be modified on request
- Pedestal-mounted models can be used with pallet trucks (under fork sleeves)
- Safety chain included
- Option on request

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
415	1000	-	1255	1090	825	750	790	540	165 x 55	100	GOP04000
415	1000	125	1255	1090	825	750	790	540	165 x 55	108	GOP04120
550	1000	-	1255	1090	1075	1000	790	540	165 x 55	113	GOP05000
550	1000	125	1255	1090	1075	1000	790	540	165 x 55	120	GOP05120
690	1000	-	1255	1090	1325	1250	790	540	165 x 55	126	GOP07000
690	1000	125	1255	1090	1325	1250	790	540	165 x 55	134	GOP07120
825	1000	-	1255	1090	1575	1500	790	540	165 x 55	138	GOP08000
825	1000	125	1255	1090	1575	1500	790	540	165 x 55	146	GOP08120

Dimensions in mm for basic model (for guidance only).

VITICULTURE TIPPING SKIP

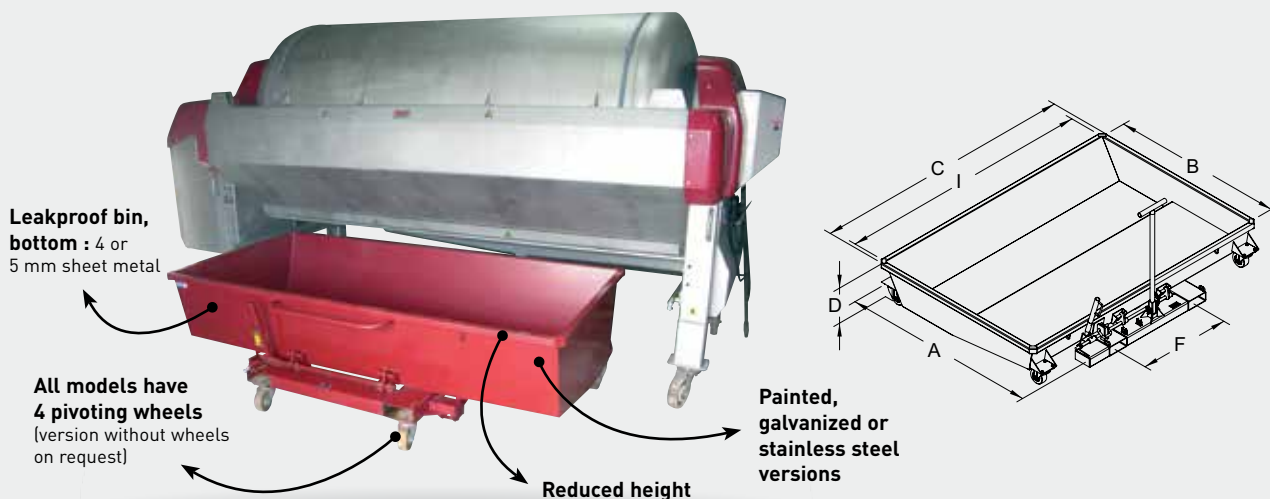
REDUCED-HEIGHT



Perfect for under presses.

For all applications with reduced height (shear, massicot, filter presses).

Prehensible by forks of forklift truck.



Customised stainless steel skip with pouring lip



Emptying in process



360 and 450 mm-high skips have a drawbar

CHARACTERISTICS

- Capacity : 590 to 1370 litres
- Articulation joints have extra-large bearings and grease nipples
- Safety latch for transport (disengage before tipping)
- Automatically unlocks and tips on contact (A). Lever for manual tipping (M). See table for details
- Rubber bumpers and springs dampen end of tipping process
- Safety chain included
- Fork sleeves aperture and spacing (F) can be modified on request
- Ø125 mm alu/polyurethane castors. 360 and 450 mm-high skips have a drawbar. 600 mm-high skips have a handrail
- For customised products, please fill in the customization form on page 17
- Available options include: pouring lip, grille with drain and square threaded plug, and polyurethane food-safe paint

Capacity litres	Load kg	Release	A	B	C	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
590	1200	A + M	1280	1100	1585	1500	600	800	170 x 70	170	GSP20421
670	1200	M	1290	1100	2085	2000	450	800	170 x 70	196	GSP21421
785	1200	M	1705	1500	2285	2200	360	800	170 x 70	280	GSP22421
835	1200	M	1290	1100	2585	2500	450	800	170 x 70	235	GSP23421
1075	1200	M	1705	1500	3085	3000	360	800	170 x 70	345	GSP24421
1095	1200	A + M	1680	1500	2085	2000	600	800	170 x 70	275	GSP25421
1370	1200	A + M	1680	1500	2585	2500	600	800	170 x 70	316	GSP26421

Dimensions in mm for basic model (for guidance only). Loaded skip center of gravity at end of forks.

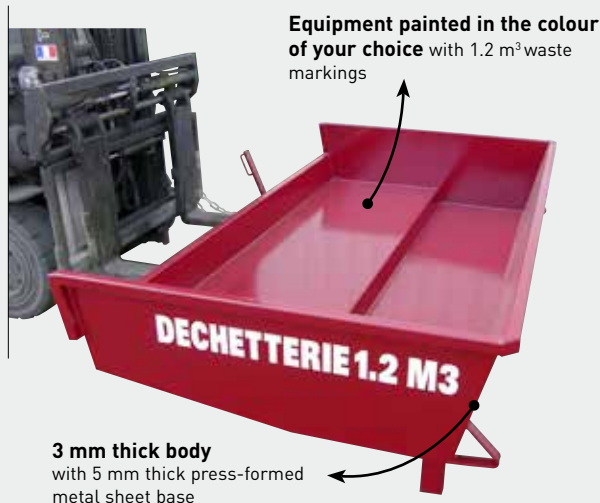
DUMPING BUCKET

WASTE DISPOSAL



Ideal for carrying building waste.
Low height for emptying into tilting flat-bed trucks.

Ref. GSP90000



In accordance with the decree of 1st January 2017 implementing Article 93 of the Energy Transition Law published in the Official Journal on 12th March 2016, it is now compulsory to recover building waste.

CHARACTERISTICS

- Ref. GSP90000
- Automatic activation of tipping by switch and manual control by lever
- Model on feet with space for pallet truck under the sleeves
- Supplied with one 8 diam. safety chain
- Overall dimensions :
2582 x 1579 x 600 mm high
- With six 10 diam. holes on the base of the body for rainwater drainage
- Weight : 290 kg
- Galvanized version on request
- For a tailor-made product, contact us



DUMPING BUCKET WITH COMPARTMENTS



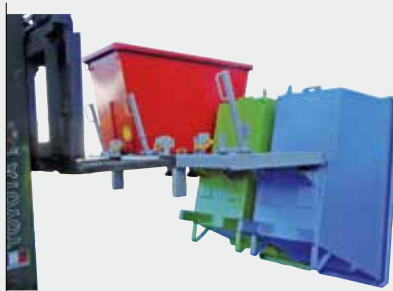
Tell us your technical requirements and we will make you tailor-made dumping buckets !

Two or three containers on a single chassis.
Independent tilting by manual control lever.
Multi-use dumping bucket.
Painted, galvanized or stainless steel finish.

Version with or without wheels.
Options on request.
Made to request.

TRIPLE BIN VERSION (examples of configurations)

Three 450-litres
containers



Three 415-litres
containers



DOUBLE BIN VERSION (examples of configurations)

Two 150-litres
containers



Two containers
375- and 745-litres



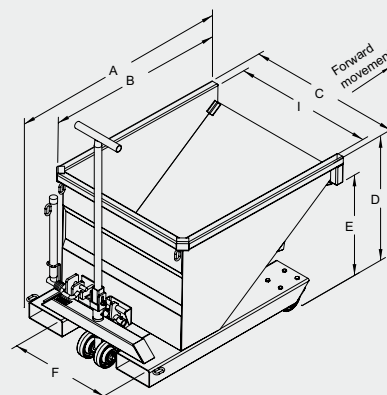
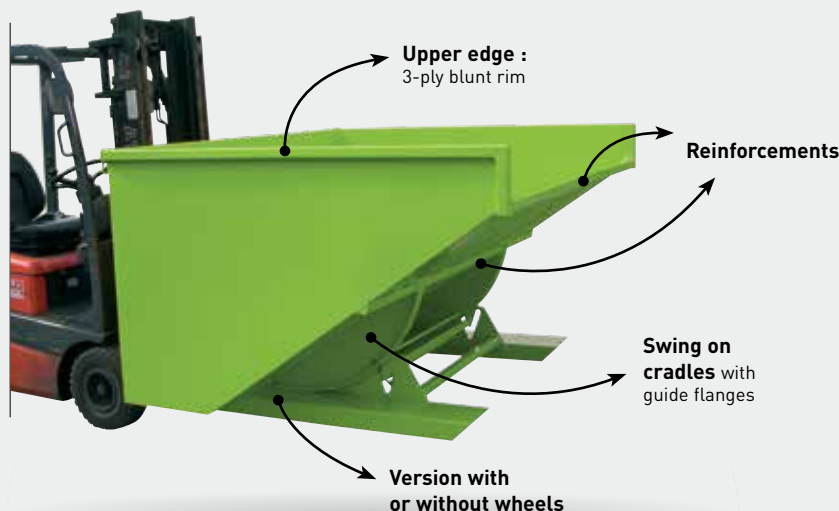
AUTOMATIC SKIP

GX

**Tips and relocks by forklift mast tilts.
Automatic release.**



Video



Castor-mounted
model with drawbar



Galvanized pedestal-
mounted model



Automatic release
on contact

CHARACTERISTICS

- Capacity : 300 to 2550 litres
- Bin : 3 mm sheet metal
- Rigid tubular chassis : 4 mm sheet metal.
Guide flanges : 6 or 8 mm sheet metal,
integrated end-stop
- Safety latch for transport
(disengage before tipping)
- Automatically unlocks and tips on contact
(anti-slip device) and lever for manual tipping
- Fork sleeves can be modified on request.
Aperture 200 x 80 mm.
Spacing : see F in table
- Pedestal-mounted models (except the
300 L model) can be used with pallet
trucks (between fork sleeves)
- Castor-mounted models (forward
movement) have 2 fixed castors + 2 castors
on a directional drawbar
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	E	F	Weight kg	Painted ref.
300	1200	-	1180	965	830	750	700	590	545	120	GXP03000
300	1200	125N	1190	965	830	750	770	670	545	130	GXP03120
500	1200	-	1295	1080	1080	1000	790	650	795	155	GXP05000
500	1200	125P	1300	1080	1080	1000	855	720	795	166	GXP05121
850	1500	-	1660	1440	1080	1000	1000	840	795	218	GXP08000
850	1500	160P	1690	1440	1080	1000	1115	960	795	228	GXP08161
1030	1500	-	1660	1440	1280	1200	1000	840	795	230	GXP10000
1030	1500	160P	1690	1440	1280	1200	1105	970	795	243	GXP10161
1270	1800	-	1935	1720	1080	1000	1180	980	795	270	GXP12000
1270	1800	160P	1965	1720	1080	1000	1300	1100	795	285	GXP12161
1530	1800	-	1935	1720	1280	1200	1180	980	795	289	GXP15000
1530	1800	160P	1965	1720	1280	1200	1300	1100	795	300	GXP15161
1910	2000	-	1935	1720	1580	1500	1180	980	795	314	GXP18000
1910	1800	160P	1965	1720	1580	1500	1300	1100	795	326	GXP18161
2550	2000	-	1935	1720	2080	2000	1180	980	795	360	GXP25000
2550	1800	160P	1965	1720	2080	2000	1300	1100	795	373	GXP25161

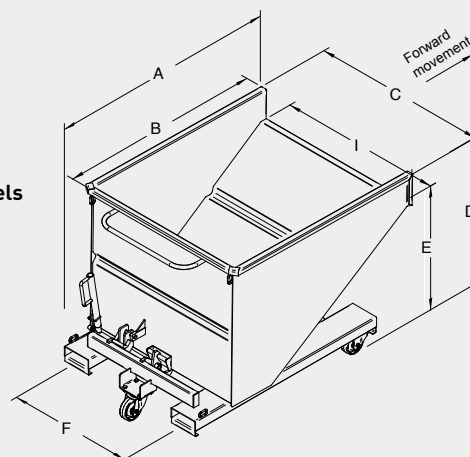
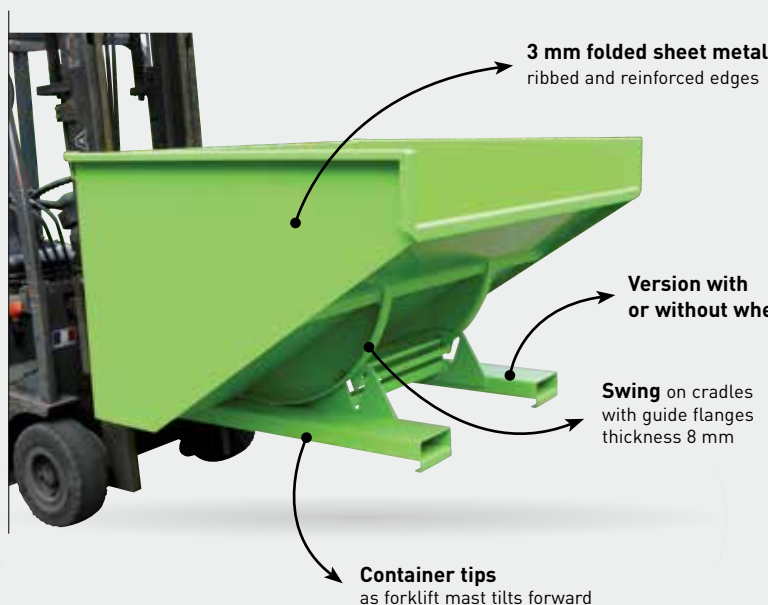
Dimensions in mm for basic model (for guidance only). Castors : N = Nylon, P = alu/polyurethane

AUTOMATIC SKIP

ESSENTIAL - LOAD 1000KG



Tips and relocks by forklift mast tilts.
Automatic release.



Version with 3 wheels and handrail



Automatically unlocks and tips by pressure



Safety tipping latch

CHARACTERISTICS

- Capacities from 510 to 1020 litres
- Automatically unlocks and tips on contact with container or manually using lever
- Fork sleeves aperture 165 x 55 mm and spacing (F) can be modified on request
- Pedestal mounted models can be used with pallet trucks between fork sleeves (except the 500 litres model)
- Castor-mounted models equipped with 2 fixed castors and 1 pivoting castor Ø125 nylon, with handrail
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	E	F	Weight kg	Painted ref.
510	1000	-	1430	1230	835	750	940	745	540	160	XOP05000
510	1000	125	1430	1230	835	750	1065	870	540	165	XOP05123
680	1000	-	1430	1230	1085	1000	940	745	760	178	XOP07000
680	1000	125	1430	1230	1085	1000	1065	870	760	183	XOP07123
850	1000	-	1430	1230	1335	1250	940	745	760	192	XOP08000
850	1000	125	1430	1230	1335	1250	1065	870	760	197	XOP08123
1020	1000	-	1430	1230	1585	1500	940	745	760	205	XOP10000
1020	1000	125	1430	1230	1585	1500	1065	870	760	210	XOP10123

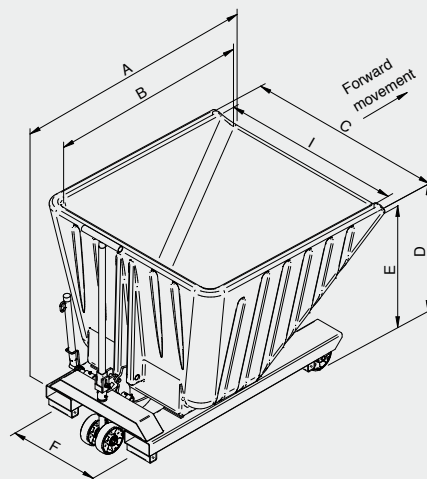
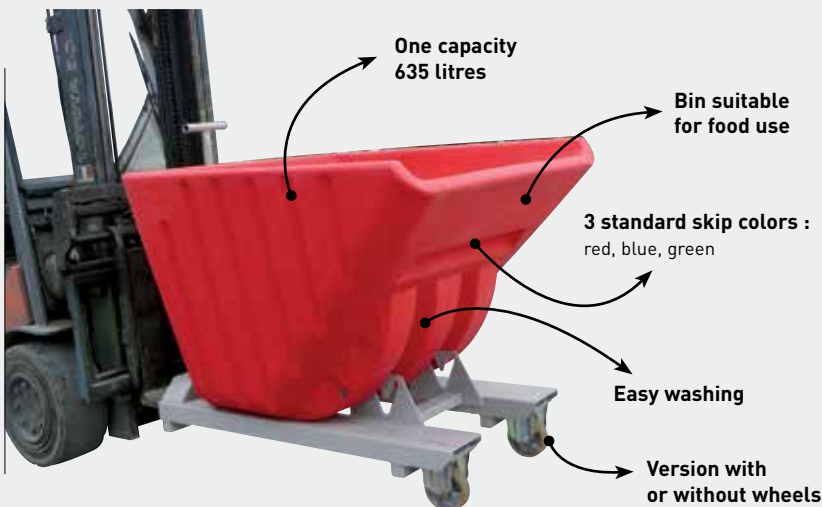
Dimensions in mm for basic model (for guidance only).

TIPPING SKIP

POLYETHYLENE

GM

Corrosion proof.
Ideal for liquids or wet products.
Painted, galvanized or stainless steel chassis.



Painted, galvanized
or stainless steel
chassis



Skip easy to operate
with steering bar



The inside of the skip
is smooth, all edges
are rounded

CHARACTERISTICS

- Load capacity : 1000 kg
- Robust, double-walled, PE skip thickness 8 mm
- Safety tipping lock prevents unintended use
- Tipping starts automatically on contact and manually by pulling the lever
- Skip is tipped by tilting the forklift mast forward
- Automatically returns to locked position when tilting mast backwards
- Fork sleeves : Aperture : 170 x 70 mm. Spacing (F) : 560 mm
- Pedestal mounted models (no use of pallet truck)
- Castor-mounted models have 2 fixed and 2 twinned castors, Ø160 aluminium polyurethane with steering bar – front movement
- Supplied with 1 safety chain
- Options: mounting onto nylon, treaded or steel wheels, attachment of coupling bar

Capacity litres	Load kg	Castors Ø	Skip color	A	B	C	I	D	E	F	Weight kg	Painted chassis ref.
635	1000	-	red	1510	1200	1200	1080	1035	945	560	150	GMP03000
635	1000	160	red	1510	1200	1200	1080	1120	1030	560	162	GMP03161
635	1000	-	blue	1510	1200	1200	1080	1035	945	560	150	GMP05000
635	1000	160	blue	1510	1200	1200	1080	1120	1030	560	162	GMP05161
635	1000	-	green	1510	1200	1200	1080	1035	945	560	150	GMP06000
635	1000	160	green	1510	1200	1200	1080	1120	1030	560	162	GMP06161

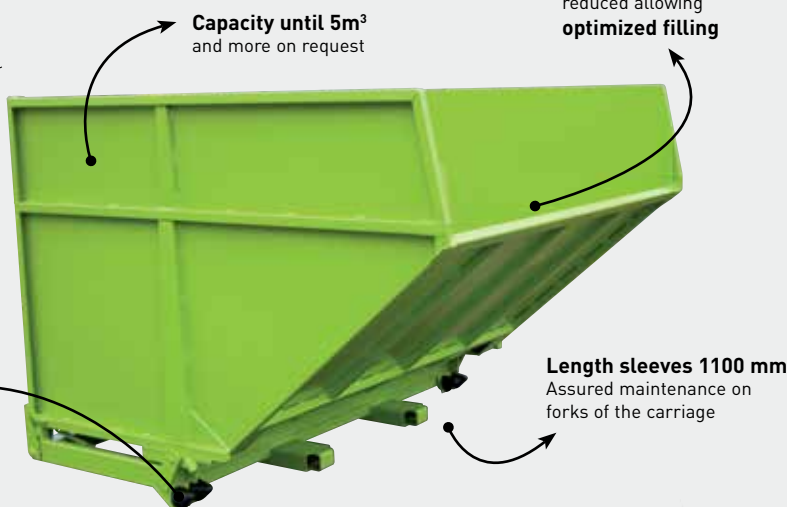
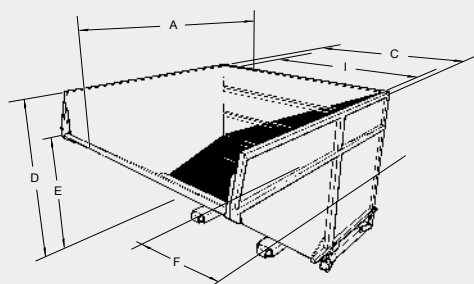
Dimensions in mm for basic model (for guidance only).

TIPPING SKIP

HIGH-CAPACITY

AG

High-capacity.
For low-density, voluminous or bulky waste.



Emptying onto heap



Hydraulic tipping system



Great volume with reduced height

CHARACTERISTICS

- Capacity : 1300 to 4600 litres
- Bin : 3 mm sheet metal with reinforcements
- Upper edge : 3-ply blunt rim
- Safety latch for transport (disengage before tipping)
- Lever for manual tipping (automatic on request)
- Fork sleeves : reinforced entry points, aperture 170 x 70 mm and fork spacing (F) can be modified on request
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Safety chain included
- Castor mounted models : contact us

Capacity litres	Load kg	A	C	I	D	E	F	Weight kg	Painted ref.
90 series - Int. bin height 900 mm									
1300	2000	2000	1155	1000	1190	1060	730	308	AGP13000
2000	2000	2000	1630	1500	1190	1060	900	360	AGP20000
2600	2300	2000	2130	2000	1190	1060	900	431	AGP30000
130 series - Int. bin height 1300 mm									
3800	2600	2090	2130	2000	1510	1130	900	495	AGP40000
140 series - Int. bin height 1400 mm									
4600	3000	2090	2330	2200	1610	1140	900	565	AGP50000

Dimensions in mm for basic model (for guidance only). Centre of gravity (1200 forks) = 1000

TIPPING SKIP WITH LIFTING BEAM

CP

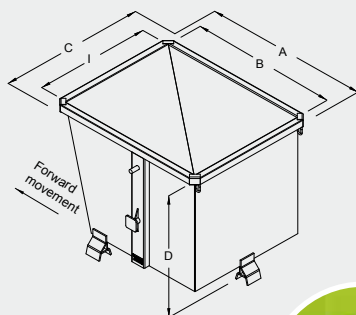
For use with PL lifting beam (emptying).

Economical.

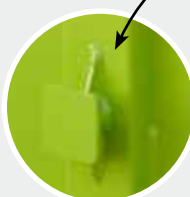
Smooth sides.



Video



Trunnions with reinforcements



Foot height
(fork clearance) :
100 mm

3 feet for stacking
(version without wheels)

Version with
or without wheels



Stackable fixed-foot
model, with option
4 lifting lugs



For use with PL
lifting beam
(emptying)



Optional
hinged cover

CHARACTERISTICS

- Capacity : 575 to 1000 litres
- PL lifting beam inverts and empties skip
- Bin : 3 mm reinforced sheet metal
- Smooth sides and sloped front panel facilitate emptying and maintenance
- Fixed-mounted models (3 feet) designed for stacking (3 levels max)
- Castor-mounted models (non-stackable - forward movement) have 2 fixed + 2 pivoting Ø125 alu/polyurethane castors and a handrail
- Options on request

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	Weight kg	Painted ref.
575	2000	-	1110	1000	990	800	900	108	CPP06000
575	1200	125	1165	1000	990	800	965	117	CPP06121
700	2000	-	1310	1200	990	800	900	120	CPP07000
700	1200	125	1365	1200	990	800	965	129	CPP07121
880	2000	-	1310	1200	1190	1000	900	134	CPP09000
880	1200	125	1365	1200	1190	1000	965	143	CPP09121
1000	2000	-	1310	1200	1330	1140	900	143	CPP10000
1000	1200	125	1365	1200	1330	1140	965	152	CPP10121

Dimensions in mm for basic model (for guidance only).

LIFTING BEAM FOR EMPTYING CP SKIPS

PL



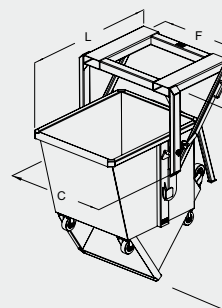
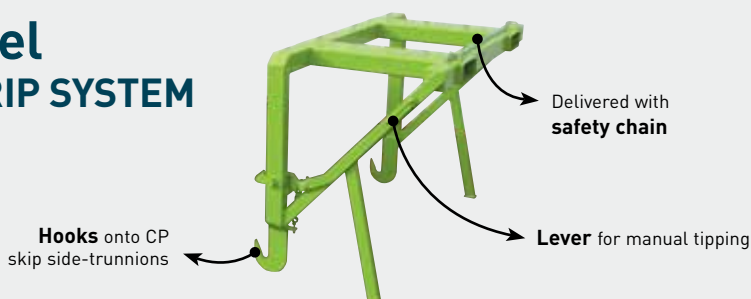
Handling by forks of forklift truck.
2 models : Upper and lower grip.
Approved by body of control.

⚠ ATTENTION : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.



Video

PL model UPPER GRIP SYSTEM



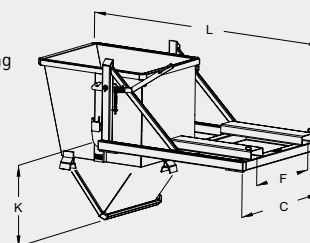
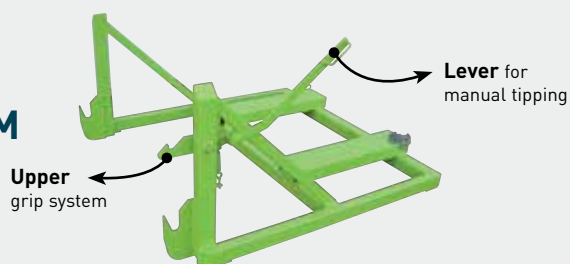
CHARACTERISTICS

- Standard model used with a CP bin
- Support foot for horizontal stability

Capacity litres skip CP	L	C	K	F	Fork sleeves ins.	Weight kg	Painted ref.
575	1395	1080	1745	765	170 x 70	60	PLP09000
700	1495	1080	1825	765	170 x 70	60	PLP09000
880	1495	1280	1825	765	170 x 70	65	PLP10000
1000	1495	1420	1825	765	170 x 70	76	PLP11000

Fork sleeves and spacing F can be modified on request - Dimensions in mm for basic model (for guidance only)

PL model LOWER GRIP SYSTEM



CHARACTERISTICS

- Use this model when forklift height is insufficient
- Centre of gravity : 1750 mm (check forklift load capacity)

Capacity litres skip CP	L	C	K	F	Fork sleeves ins.	Weight kg	Painted ref.
575	2205	1185	715	785	170 x 70	110	PLP20000
700	2305	1185	855	785	170 x 70	110	PLP20000
880	2305	1380	855	785	170 x 70	114	PLP30000
1000	2305	1520	855	785	170 x 70	117	PLP40000

Fork sleeves and spacing F can be modified on request - Dimensions in mm for basic model (for guidance only)



PL with lower grip system



Lever for manual tipping

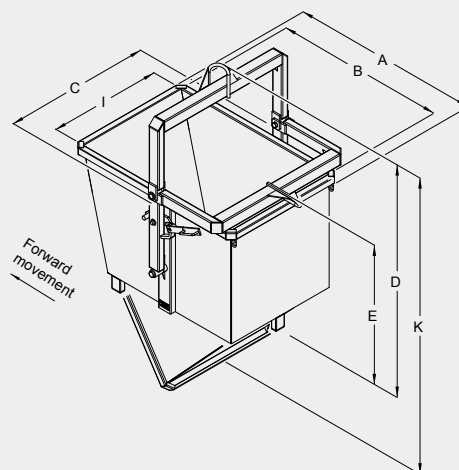


PL with upper grip system

SKIP WITH LIFTING BEAM ATTACHMENT AND HANDLE

CG

For use with jib crane or bridge crane.
Secure emptying by inversion.



For use with forklift
or pallet truck
(100 mm clearance
under skip)

Version with
or without wheels



Handle folds down,
facilitating loading



Integrated lifting
beam for secure
emptying



Handle immediately
available for lifting

CHARACTERISTICS

- Capacity : 575 to 1000 litres
- Bin : 3 mm reinforced sheet metal
- Interior bin height : 800 mm
- Model without castor
- Castor-mounted models (forward movement) have 2 fixed + 2 pivoting Ø125 mm alu/polyurethane castors and a handrail

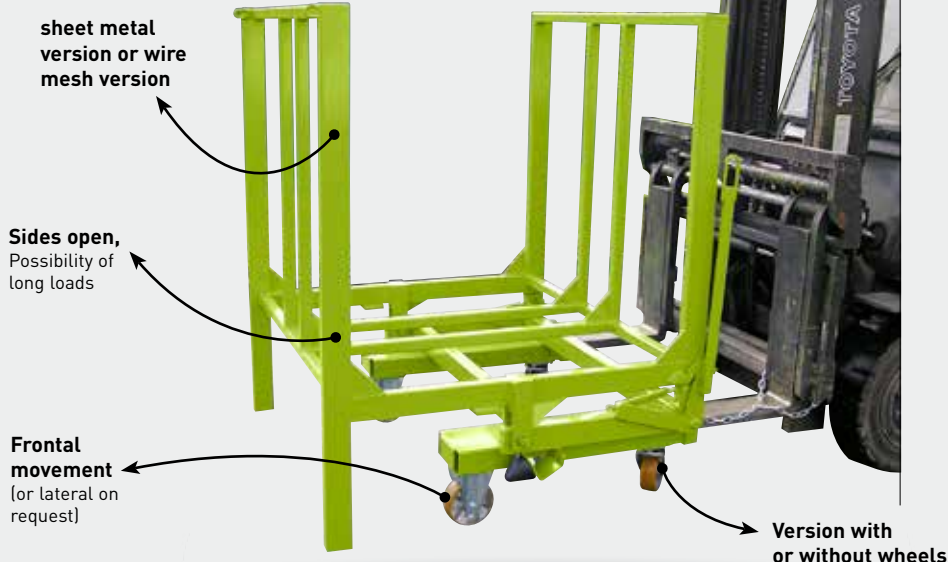
Capacity litres	Load kg	Castors Ø	A	B	C	I	D	K	E	Weight kg	Painted ref.
575	1500	-	1310	1000	1130	795	1620	2025	1015	138	CGP06000
575	1200	125	1310	1000	1130	795	1690	2025	1090	150	CGP06121
700	1500	-	1410	1200	1130	795	1620	2105	1015	150	CGP07000
700	1200	125	1410	1200	1130	795	1690	2105	1090	162	CGP07121
880	1500	-	1410	1200	1330	995	1620	2105	1015	165	CGP09000
880	1200	125	1410	1200	1330	995	1690	2105	1090	180	CGP09121
1000	1500	-	1410	1200	1470	1135	1620	2105	1015	176	CGP10000
1000	1200	125	1410	1200	1470	1135	1690	2105	1090	190	CGP10121

Dimensions in mm for basic model (for guidance only).

TIPPING FRAME

GCM

Suitable for transporting long products.
Timber slabs, cardboard, mandrels, etc.



Customised
version with
sheet metal



Version on wheels -
tipped position



version large length

CHARACTERISTICS

- Volume : 1300 dm³
- Tubular frame with gusset plates
- Safety latch for transport (disengage before tipping)
- Lever for manual tipping
- Fork sleeves can be modified on request. 5mm sheet metal. Aperture : 170 x 70mm. Spacing : 900mm.
- Pedestal-mounted models can be used with pallet trucks between fork sleeves
- Castor-mounted models (forward movement) have 2 fixed + 2 pivoting Ø160mm alu/polyurethane castors and a handrail
- Safety chain included
- For customised products, please contact us.
- Options on request

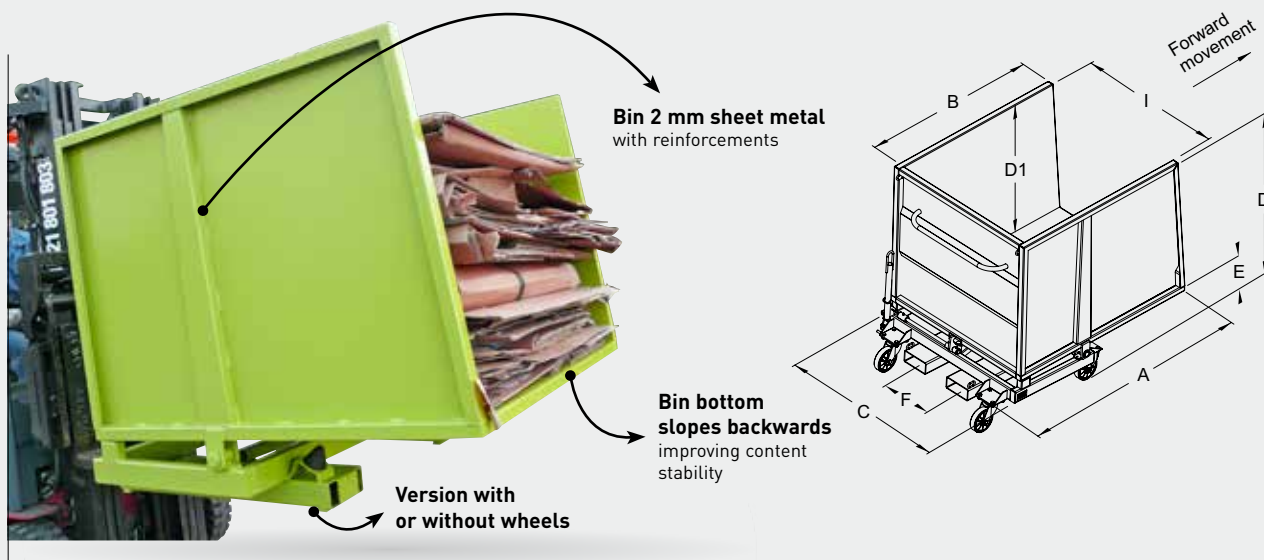
Capacité dm ³	Load kg	Castors Ø	Latéral		Frontal		Overall height	Weight kg	Painted ref.
			Overall	Interior	Overall	Interior			
1300	2000	-	1265	1050	1300	1200	1400	148	GCP00000
1300	1800	160	1265	1050	1300	1200	1520	160	GCP00161

Dimensions in mm for basic model (for guidance only).

OPEN TIPPING SKIP

BC

For flat products.
Automatic release.
Open side facilitates stacking products (perfect for flattened boxes).



Optional tarpaulin and front door



Optional front door, tipped position



customised version

CHARACTERISTICS

- Capacity : 1150 to 2000 dm³
- Safety latch for transport (disengage before tipping)
- Automatically unlocks and tips on contact (anti-slip device). Lever for manual tipping
- Fork sleeves can be modified on request. 5 mm sheet metal. Aperture : 170 x 70 mm. Spacing : see F in table
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models (forward movement) have 2 fixed + 2 pivoting Ø150 mm alu/polyurethane castors and a handrail
- Safety chain included
- Options on request

Capacity dm ³	Load kg	Castors Ø	A	B	C	I	D	D1	E	F	Weight kg	Painted ref.
1150	1200	-	1470	1280	1125	1000	1230	930	315	740	197	BCP11000
1150	1200	150	1550	1280	1125	1000	1340	930	430	350	210	BCP11151
1365	1200	-	1470	1280	1325	1200	1230	930	315	740	210	BCP13000
1365	1200	150	1550	1280	1325	1200	1340	930	430	550	224	BCP13151
1700	1200	-	1470	1280	1325	1200	1460	1160	315	740	228	BCP16000
1700	1200	150	1550	1280	1325	1200	1570	1160	430	550	240	BCP16151
2000	1200	-	1470	1280	1525	1400	1460	1160	315	740	240	BCP19000
2000	1200	150	1550	1280	1525	1400	1570	1160	430	740	253	BCP19151

Dimensions in mm for basic model (for guidance only).

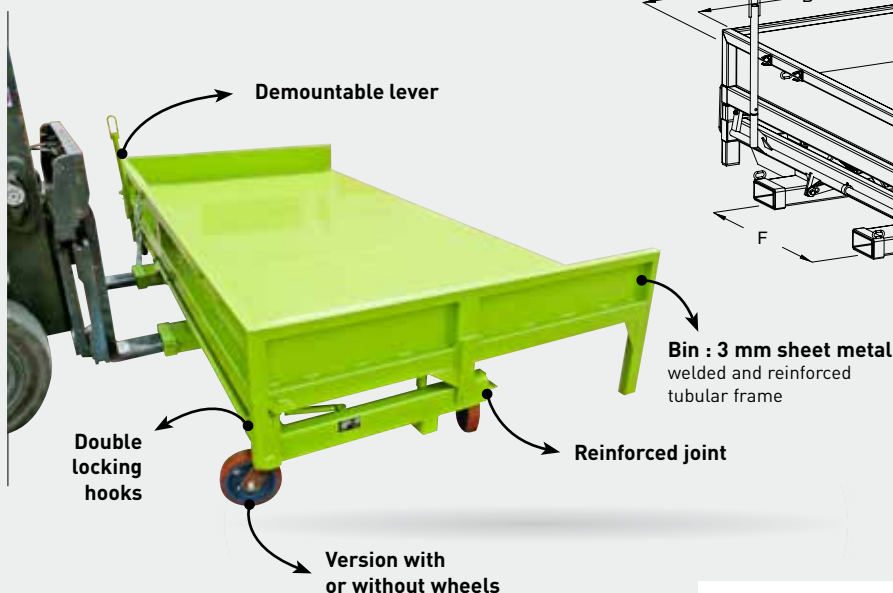
OPEN TIPPING SKIP FOR HEAVY LOADS

SQ

Perfect for sheep metal frames and other flat products.

Automatic release.

Reinforced for heavy loads.



Bin : 3 mm sheet metal
welded and reinforced
tubular frame

Models correspond to standard sheet metal sizes :
1000 x 2000, 1250 x 2500 and 1500 x 3000. (Other sizes and
loads available on request)



Easy to empty



customised model
with hinged door



Springs and pads
dampen end of
tipping process

CHARACTERISTICS

- Capacity : 580 to 990 dm³
- Automatically unlocks and tips on contact.
Lever for manual tipping
- Fork sleeves can be modified on request :
5 mm sheet metal. Aperture 170 x 70 mm
and spacing (F) : 900 mm
- Model without wheels can't be used
with pallet truck
- Castor-mounted models (lateral movement)
have 2 fixed + 2 pivoting cast iron/
polyurethane castors on chassis
- Supplied with 1 safety chain
- Options on request

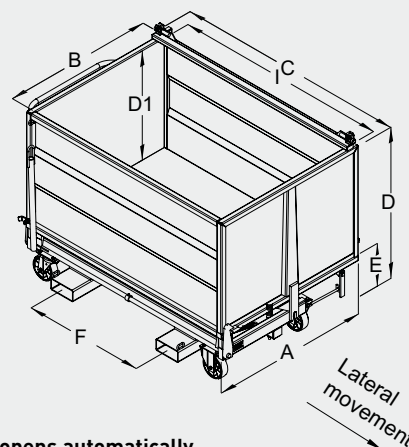
Capacity litres	Load kg	Castors Ø	A	B	C	I	D	D1	E	F	Fork CG	Weight kg	Painted ref.
580	2500	-	1295	1100	2230	2100	620	250	370	900	920	320	SQP06000
580	2250	160	1295	1100	2230	2100	715	250	465	900	920	340	SQP06162
880	2500	-	1535	1350	2730	2600	620	250	370	900	940	396	SQP09000
880	2250	160	1535	1350	2730	2600	715	250	465	900	940	417	SQP09162
990	3000	-	1785	1600	3230	3100	570	200	370	900	920	470	SQP10000
990	2800	200	1785	1600	3230	3100	710	200	510	900	920	507	SQP10202

Dimensions in mm for basic model (for guidance only).

TIPPING SKIP WITH FRONT DOOR

BN

Minimum bulk - maximum capacity.
Perfect for collecting wood scraps, sawdust, bark etc...



Door opens automatically
when emptying

Version with or without wheels



Door with
reinforcing rib



Lateral movement in
standard (modifiable
on request)



Manual tilting with
the pole option

CHARACTERISTICS

- Capacity : 1000 to 4800 litres
- Bin : 3 mm sheet metal with side bars and pleats
- Bin emptying angle : 43°
- Lever for manual tipping (automatic on request)
- Safety latches on lever and door for transport (disengage before tipping)
- Fork sleeves can be modified on request.
Aperture: 170 x 70 mm.
Spacing : see F in table
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models have 2 fixed + 2 pivoting castors and a handrail
- Safety chain included
- Options on request

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	D1	F	Weight kg	Painted ref.
1000	2000	-	1240	1030	1400	1250	1160	772	900	260	BNP10000
1000	1800	160P	1240	1030	1445	1250	1260	772	600	276	BNP10161
1200	2000	-	1240	1030	1650	1500	1160	772	900	286	BNP12000
1200	1800	160P	1240	1030	1700	1500	1260	772	850	300	BNP12161
1570	2000	-	1200	1000	1650	1500	1425	1040	900	320	BNP15000
1570	1800	160P	1200	1000	1700	1500	1525	1040	850	337	BNP15161
2100	2000	-	1200	1000	2150	2000	1425	1040	900	375	BNP20000
2100	1800	160P	1200	1000	2200	2000	1525	1040	900	390	BNP20161
2700	2500	-	1520	1300	2150	2000	1435	1040	900	430	BNP27000
2700	2400	200C	1520	1300	2200	2000	1565	1040	900	460	BNP27202
3500	2800	-	1520	1300	2150	2000	1715	1330	900	487	BNP35000
3500	2400	200C	1520	1300	2200	2000	1855	1330	900	519	BNP35202
4800	3500	-	2100	1795	2165	2000	1740	1330	900	614	BNP50000

Castors : P= Alu/polyurethane, C=Cast iron/polyurethane - Dimensions in mm for basic model (for guidance only).

OPTIONS AND FUNCTIONS OF USE

Hinged lid featuring a non-watertight movable section, with optional collar and optional watertight door equipped with a sealing gasket.



Fixed lid (welded) with ferrule



2-parts lid with waterproof moving part



*Leak proof inspection window (TEP)
300x300mm*

Lid with special aperture on request and visualization window



2 gas cylinders on special lid



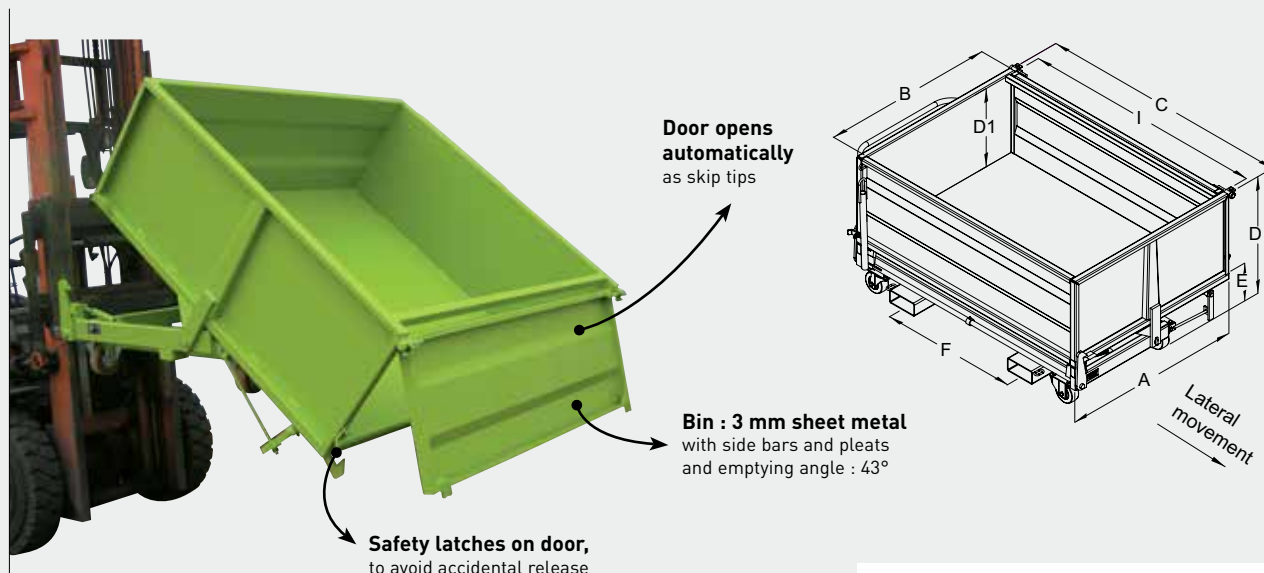
Hydraulic tipping



LOW TIPPING SKIP WITH FRONT DOOR

BS

Perfect for collecting wood scraps, glass, sawdust and dust.
Work table height.



Version with or without wheels



Can be used with pallet trucks between fork sleeves



Reduced-height and lateral movement



Optional hinged lid

CHARACTERISTICS

- Capacity : 410 to 1300 litres
- Lever for manual tipping (option: automatic release possible)
Safety latches on lever
- Springs dampen end of tipping process (adjustable tension)
- Fork sleeves can be modified on request.
Aperture : 170 x 70 mm.
Spacing : see F in table
- Pedestal-mounted models or castor-mounted models have 2 fixed and 2 pivoting alu/polyurethane castors and a handrail
- Supplied with 1 safety chain
- Options: lid with ferrule, leak proof door and visualization window (see BN range)

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	D1	F	Weight kg	Painted ref.
410	1500	-	1000	814	1150	1000	780	495	730	168	BSP05000
410	1200	125	1000	814	1195	1000	850	495	380	180	BSP05121
660	1500	-	1200	1030	1400	1250	780	495	900	210	BSP07000
660	1200	125	1200	1030	1445	1250	850	495	630	223	BSP07121
790	1500	-	1250	1030	1650	1500	780	495	900	230	BSP09000
790	1200	125	1250	1030	1695	1500	850	495	850	243	BSP09121
990	1500	-	1510	1296	1650	1500	780	495	900	268	BSP11000
990	1200	125	1510	1296	1695	1500	850	495	850	280	BSP11121
1050	1500	-	1250	1030	2150	2000	780	495	900	279	BSP12000
1050	1200	125	1250	1030	2200	2000	850	495	900	290	BSP12121
1300	2000	-	1510	1296	2150	2000	780	495	900	318	BSP16000
1300	1200	150	1510	1296	2200	2000	890	495	900	330	BSP16151

Dimensions in mm for basic model (for guidance only).

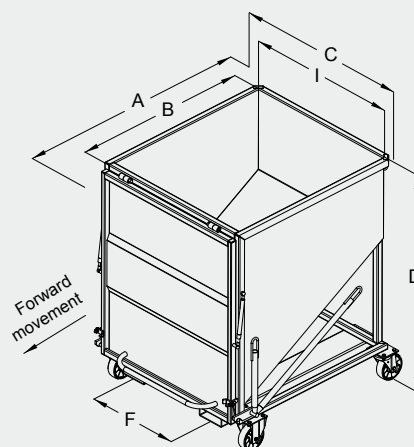
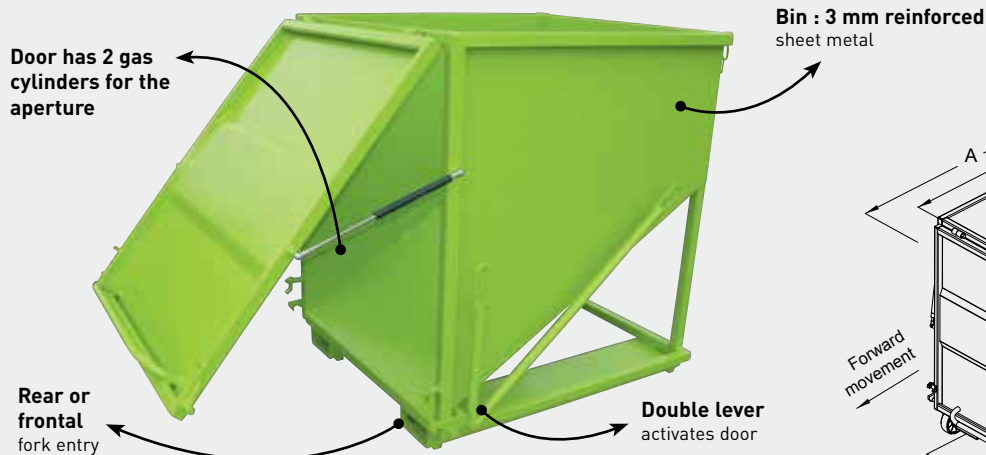
SLOPED -BOTTOM SKIP WITH FRONT DOOR

FP

Emptying at dock, on pit or from flatbed vehicle.

For use with or without forklift.

120° sloped bottom.



Version with or without wheels



Customised
model with
mesh extension



Emptying possible
without forklift



Option :
customised lid

CHARACTERISTICS

- Capacity : 500 to 2000 litres
- Safety latch for transport (disengage before tipping)
- Lever and handle facilitate door closing.
- Fork sleeves can be modified on request. 5 mm sheet metal. Aperture : 170 x 70 mm. Spacing : see F in table
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models (forward movement) have 2 fixed + 2 pivoting alu/polyurethane castors and a handrail
- Safety chain included
- Option : Automatic release by contact
- For customised products (e.g. high-capacity bin for deconsolidation depot), please contact us

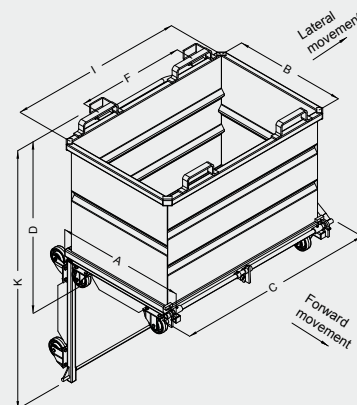
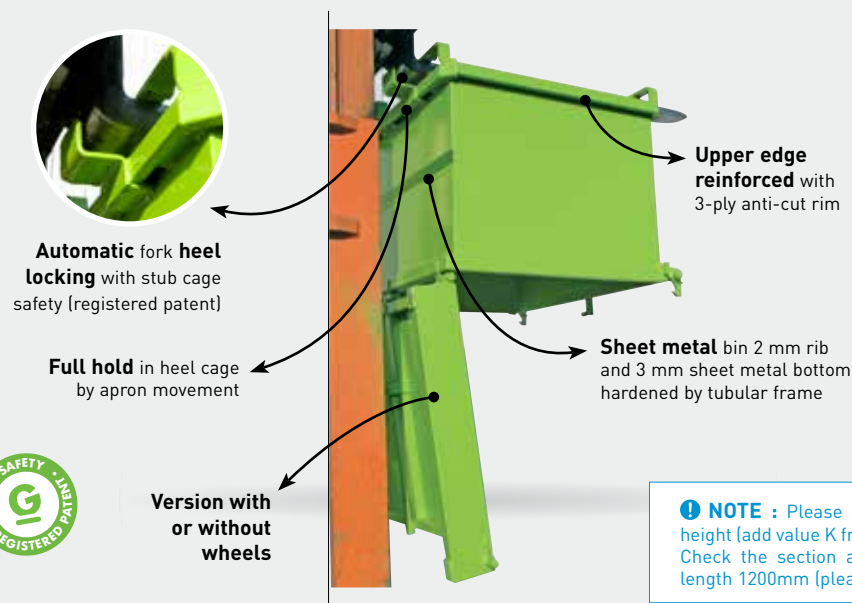
Capacity litres	Load kg	Castors Ø	A	B	C	I	D	F	Fork pocket aperture	Weight kg	Painted ref.
500	1500	-	1335	1160	1180	1000	900	740	170 x 70	177	FPP05000
500	1200	150	1420	1160	1195	1000	1010	580	170 x 70	186	FPP05151
1000	2000	-	1335	1160	1180	1000	1340	740	170 x 70	227	FPP10000
1000	1800	160	1418	1160	1195	1000	1455	580	170 x 70	240	FPP10161
1520	2000	-	1336	1160	1680	1500	1355	740	170 x 70	279	FPP15000
1520	1800	160	1418	1160	1690	1500	1470	740	170 x 70	290	FPP15161
2000	2000	-	1336	1160	2180	2000	1355	740	170 x 70	338	FPP20000
2000	1800	160	1418	1160	2190	2000	1470	740	170 x 70	350	FPP20161

Dimensions in mm for basic model. (for guidance only).

DROP BOTTOM SKIP WITH HEEL CAGE SAFETY



Full bottom emptying.
Best size/capacity ratio.
With patented heel cage safety - no risk of disengaging.



! NOTE : Please ensure the forklift mast is at a suitable height (add value K from the table to the collection skip height). Check the section and the length of the forks - minimum length 1200mm (please contact us if lower length).



Heel cage safety :
fully secure hold



Galvanized version
with castors -
forward movement



Automatically
tips on contact

CHARACTERISTICS

- Capacity : 515 to 2075 litres
- Upper lifting lugs, aperture : 160 x 60 and spacing (F) 700 mm
- Opening mechanism tied with hinged hook
- Automatically unlocks and tips on contact, lever for manual tipping
- Safety latch preventing any unintentional use
- Models without wheels for use with pallet truck
- Caster mounted models have 2 fixed and 2 pivoting castors and a handrail Forward movement except for 2075 L which has lateral motion
- For customised or reinforced versions, please contact us

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	K	Weight kg	Painted ref.
515	1500	-	1010	800	1145	1000	880	1620	125	CAP05000
515	1200	125N	1005	800	1145	1000	930	1620	130	CAP05120
830	1500	-	1000	800	1395	1250	1070	1810	155	CAP08000
830	1200	125N	1005	800	1395	1250	1120	1810	160	CAP08120
1000	1500	-	1010	800	1345	1200	1280	2020	165	CAP10000
1000	1200	150P	1005	800	1345	1200	1380	2020	175	CAP10151
1400	1500	-	1100	900	1395	1250	1425	2265	185	CAP14000
1400	1200	150P	1105	900	1395	1250	1520	2265	195	CAP14151
2075	2000	-	1220	1000	1945	1800	1390	2350	255	CAP20000
2075	1800	160P	1225	1000	1980	1800	1490	2350	267	CAP20161

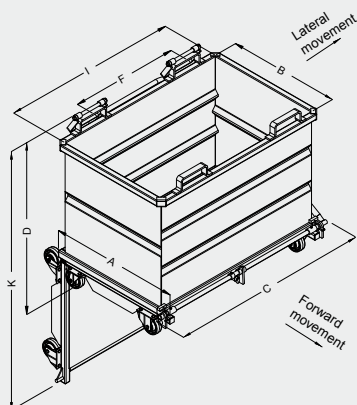
Castors : N = Nylon, P = alu/polyurethane - Dimensions in mm for basic model (for guidance only).

DROP BOTTOM SKIP

HINGED STIRRUP SAFETY

FAP

Full bottom emptying.
Best size/capacity ratio.
Automatically unlocks.



**Automatic fork
heel locking** when
lifting

Strengthening fold

Opening mechanism
tied with hinged hook

**Version with
or without
wheels**

NOTE : Please ensure the forklift mast is at a suitable height (add value K from the table to the collection skip height). Check the section and the length of the forks - minimum length 1200mm (please contact us if lower length).



**Model without
wheels for use
with pallet truck**



**With hinged stirrup :
fast pickup - can be
used without apron
movement**



**Automatically
unlocks and tips
on contact**

CHARACTERISTICS

- Capacity : 515 to 2075 litres
- Upper lifting lugs, aperture : 200 x 65 and spacing (F) 780 mm
- Sheet metal bin 2 mm rib, and 3 mm sheet metal bottom hardened by tubular frame
- Upper edge reinforced with 3-ply anti-cut rim
- Safety latch preventing any unintentional use
- Model without wheels for use with pallet truck
- Caster mounted models have 2 fixed and 2 pivoting castors and a handrail Forward movement except for 2075L which has lateral motion
- For customised or reinforced versions, please contact us
- Options : see P.40

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	K	Weight kg	Painted ref.
515	1500	-	1000	800	1145	1000	920	1620	125	FAP05000
515	1200	125N	1005	800	1145	1000	970	1620	130	FAP05120
830	1500	-	1000	800	1395	1250	1110	1810	155	FAP08000
830	1200	125N	1005	800	1395	1250	1165	1810	160	FAP08120
1000	1500	-	1000	800	1345	1200	1320	2020	165	FAP10000
1000	1200	150P	1005	800	1345	1200	1420	2020	175	FAP10151
1400	1500	-	1100	900	1395	1250	1465	2265	185	FAP14000
1400	1200	150P	1105	900	1395	1250	1565	2265	195	FAP14151
2075	2000	-	1220	1000	1945	1800	1430	2350	255	FAP20000
2075	1800	160P	1225	1000	1980	1800	1530	2350	267	FAP20161

Castors : N = Nylon, P = alu/polyurethane - Dimensions in mm for basic model (for guidance only).

OPTIONS AND FUNCTIONS OF USE

FAP

CAP



Lid with inspection window and ferrule



Opening limiter with guide flanges



Lid with 2 opening sections



Lid with 1 hinged section



Customised with big lenght



4 corner lifting lugs

Automatic release by contact drawbar



Customised sleeves for forklift with clamps



Custom made product with roof



Opening limiters



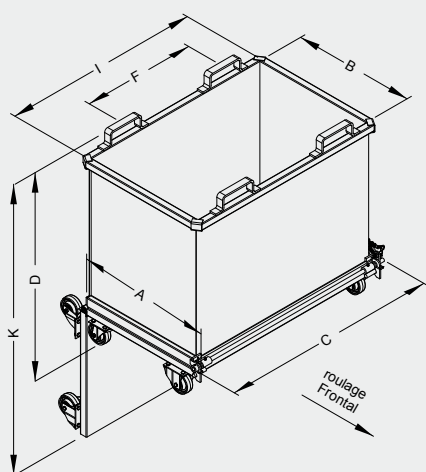
Lower lifting through fork sleeves

DROP-BOTTOM SKIP

ESSENTIAL – WORKING LOAD 1000KG

FAP-E

Economical.
Simplicity, reliability.



Upper edge
3-ply blunt rim reinforced
under fork aperture

Manual release
with lever

Safety pin

**Version with
or without wheels**

NOTE : Please ensure the forklift mast is at a suitable height (add value K from the table to the collection skip height). Check the section and the length of the forks – minimum length 1200mm (please contact us if lower length).



Forward movement



Base mounted model
with pallet truck grip



Hinged lid
in option

CHARACTERISTICS

- 3 capacities : 500, 800, 1000 litres
- Sheet metal bin 2 mm rib with reinforced corners
- Upper fork aperture 200 x 80 mm. 700 mm fork spacing (F)
- Caster-mounted model equipped with 2 fixed and 2 pivoting Ø 125 nylon casters (forward movement)
- One safety chain included

Capacity litres	Load kg	Castors Ø	A	B	C	I	D	K	Weight kg	Painted ref.
500	1000	-	865	750	1335	1185	735	1405	90	FEP05000
500	1000	125N	865	750	1335	1185	800	1405	98	FEP05120
800	1000	-	865	750	1335	1185	1125	1792	110	FEP08000
800	1000	125N	865	750	1335	1185	1185	1792	118	FEP08120
1000	1000	-	865	750	1335	1185	1345	2012	125	FEP10000
1000	1000	125N	865	750	1335	1185	1405	2012	133	FEP10120

Dimensions in mm for basic model (for guidance only).

DROP-BOTTOM SKIP WITH POLYETHYLENE LID

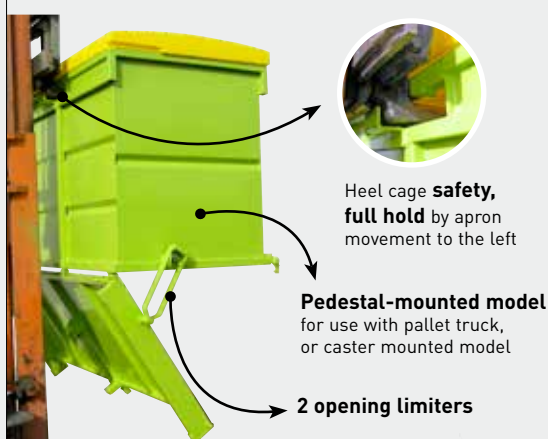
FAP-C

2 capacities 1280 or 2570 litres, with or without castors.

In standard: automatic anti-slip fork-blocking devices, opening limiter, and automatically unlocks and tips on contact.

Model CAP

Upper fork aperture 160 x 60 mm
Spacing (F): 700 mm



Model FAP

Upper Fork aperture 200 x 65 mm
Spacing (F): 780 mm



NOTE : Please ensure the forklift mast is at a suitable height (add value K from the table to the collection skip height). Check the section and the length of the forks – minimum length 1200mm (please contact us if lower length).



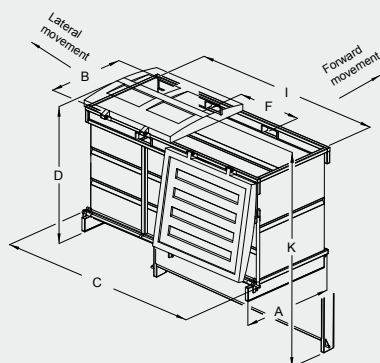
1280 L model
has single lid



Bin: 2 mm sheet
metal with reinforcing
ribs and bottom :
3 mm sheet metal



2570 L model
has 2 lids



Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	K	Weight kg	FAP painted ref.	CAP painted ref.
1280	1500	-	-	1235	950	1350	1150	1450	2200	210	FAP13000	CAP13000
1280	1200	150	Frw.	1235	950	1350	1150	1550	2200	220	FAP13151	CAP13151
2570	2000	-	-	1220	950	2500	2300	1450	2200	340	FAP25000	CAP25000
2570	1800	160	Lat.	1220	950	2530	2300	1550	2200	350	FAP25161	CAP25161

Dimensions in mm for basic model (for guidance only).

REINFORCED DROP BOTTOM SKIP FOR AGGREGATES

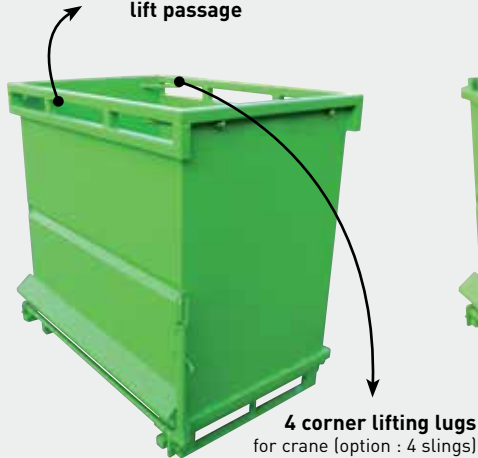


Stackable.
Load capacity = 2T.
Perfect for delivering materials.



Model FOP

Drop with fork top
lift passage



Model FIP

Drop only with the ring for crane



Model FMP

FOP + FIP combined system



Capacity : 500 and 1000 litres for each model - On base model -
Galvanized or painted version



Central rib =
1/2m³ mark



Adjustable
hinged handle



1m³ FOP stacked

CHARACTERISTICS

- Heavy-duty bin : 3 mm sheet metal
- Bottom : rigid tubular chassis
- Protection sheet metal on locked system
- Lever with safety latch for manual opening
- Lower fork passage for forklift and pallet truck, on the 4 sides
- For customised or wheel-mounted version, please contact us

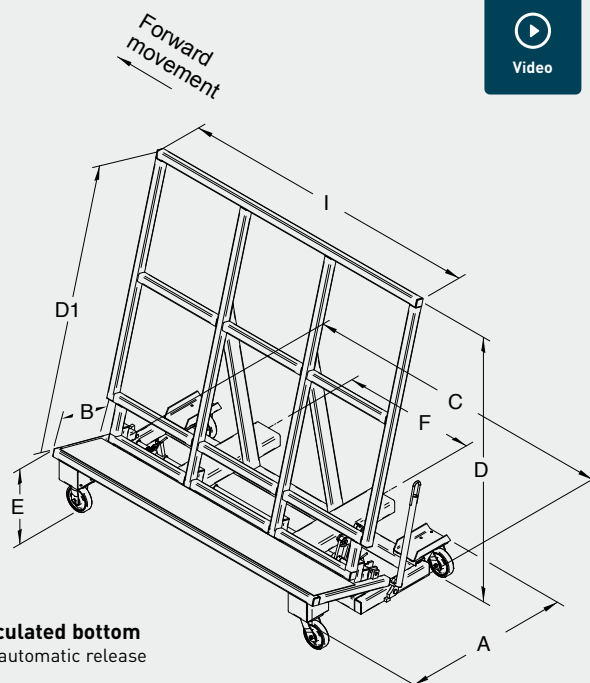
Capacity litres	Load kg	Lateral		Forward		Overall height	Weight kg	Painted ref.
		Overall	Interior	Overall	Interior			
500	2000	920	800	1335	1200	760	150	FOP05000
1000	2000	920	800	1335	1200	1290	205	FOP10000
500	2000	920	800	1335	1200	785	138	FIP05000
1000	2000	920	800	1335	1200	1310	190	FIP10000
500	2000	920	800	1335	1200	805	150	FMP05000
1000	2000	920	800	1335	1200	1330	210	FMP10000

Dimensions in mm for basic model (for guidance only).

EASEL BOTTOM OPENING

SF

For sheet metal frames, plates, glazing.
Saves ground storage space, compact handling.



Empties
by tilting
the bottom

CHARACTERISTICS

- Load capacity : 2000 kg
- Safety latch preventing unintended use during transport, remove before emptying
- Releases on contact automatically (with anti-slip mechanism) and manually using the lever
- Fork sleeves and spacing F can be modified on request
- Pedestal-mounted model can be used with pallet trucks
- Castor-mounted models have 2 fixed and 2 pivoting cast iron/polyurethane castors (Ø160) – lateral movement
- Safety chain included

Load kg	A	B	C	I	D	D1	E	F	Fork sleeves ins.	Weight kg	Painted ref.
2000	1100	354	2100	2000	1980	1740	386	880	170 x 70	225	SFP20000
2000	1100	354	2100	2000	1980	1740	386	880	170 x 70	245	SFP20162

Dimensions in mm for basic model (for guidance only).



Option poles
for damming



Vertical
handling

SKIP

FOR TELESCOPIC FORK-LIFT

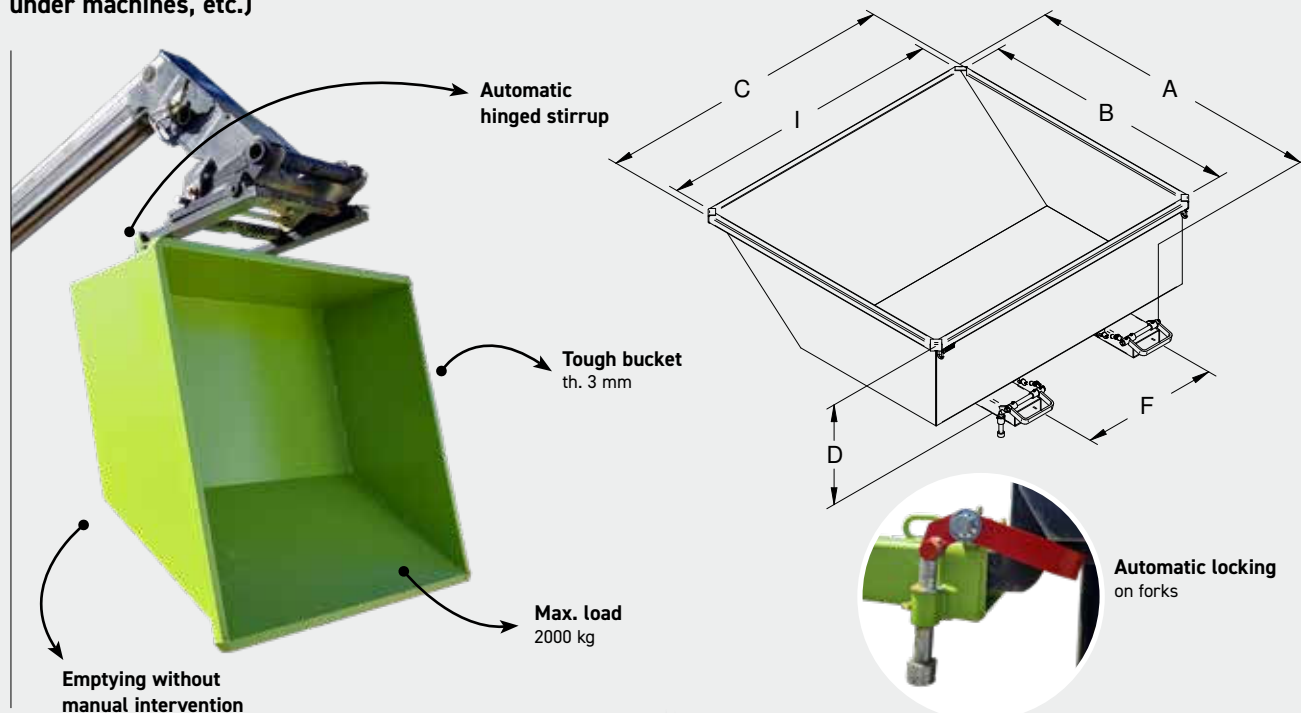
BT

Dumping by simply tilting the forks

Reduced height

Automatic locking at the fork heels

Suitable for low applications (demolition rubble, mortar, grape pomace under the press, waste under machines, etc.)



Dump position
by tilting the
forks



Working height
500 mm



Safe
unloading

SPECIFICATIONS

- Capacities 675 - 1000 - 1200 litres
- Folded 3mm sheet metal bucket
- Front chute for easy emptying
- Tilting by tilting the telescopic truck apron
- Automatic safety features at fork heels for ISO forks without hydraulic translator (thickness 50 mm maximum)
- No pallet truck passage
- Closed fork sleeves, truck connection and centre-distance (F) can be modified to order
- For safety reasons, it is forbidden to shake the bucket in the vertical position
- Options: Sealed body, crane hitching on 4 corner loop and galvanized version
- For made to measure - contact us

Capacity liters	Load kg	A	B	C	I	D	F	Fork sleeves inside section	Weight kg	Painted réf.
675	1500	1730	1494	1200	1120	590	800	170 x 70	145	BTP07000
1000	2000	1730	1494	1745	1660	590	800	170 x 70	175	BTP10000
1200	2000	1730	1494	2080	1995	590	800	170 x 70	193	BTP12000

Dimensions shown in mm excluding options and without engagement.

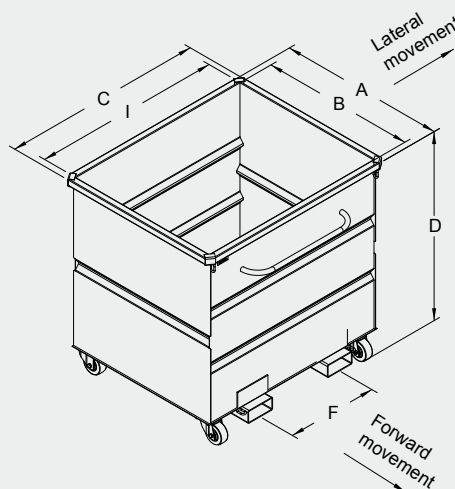
SKIP FOR FORKLIFT WITH ROTATING HEAD

BR

Complete emptying by inversion.

Low-cost.

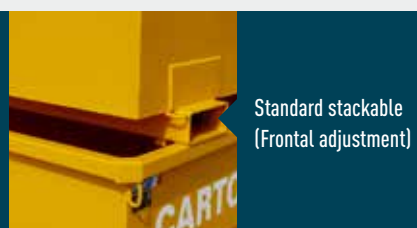
Stackable.



Fork entry points
reinforced with
6 mm sheet metal



Optional folding
double lid



Standard stackable
(Frontal adjustment)

CHARACTERISTICS

- Capacity : 500 to 2000 litres
- Bin : 2 mm sheet metal with reinforcing ribs
- Fork sleeves aperture 170 x 70 mm and spacing (F) can be modified on request
- Pedestal-mounted models can be used with pallet trucks (between fork sleeves)
- Castor-mounted models have 2 fixed and 2 pivoting Ø125 mm alu/polyurethane castors and a handrail
- Safety chain included
- For customised products, please contact us

Capacity litres	Load kg	Castors Ø	Movement	A	B	C	I	D	F	Weight kg	Painted ref.
500	1500	-	-	890	775	1285	1200	635	740	97	BRP05000
500	1200	125	Fr	960	775	1285	1200	710	500	110	BRP05121
1000	1500	-	-	890	775	1285	1200	1175	740	130	BRP10000
1000	1200	125	Fr	960	775	1285	1200	1245	500	145	BRP10121
1250	1500	-	-	1100	975	1285	1200	1170	740	150	BRP12000
1250	1200	125	Fr	1160	975	1285	1200	1240	500	165	BRP12121
1500	1500	-	-	1100	975	1560	1475	1140	740	164	BRP15000
1500	1200	125	La	1100	975	1650	1475	1210	740	178	BRP15121
2000	1500	-	-	1100	975	1560	1475	1485	740	190	BRP20000
2000	1200	125	La	1100	975	1650	1475	1560	740	207	BRP20121

Dimensions in mm for basic model (for guidance only).

OPTIONS AND FUNCTIONS OF USE

4 sides fork sleeves
and hinged lid



Trailer drawbar



Optional
guide
stirrup for
stacking



Custom open-ended skip



Galvanized version with lid



Lid with aluminum
roller shutter



Decanting option



A man with a beard and glasses, wearing a hard hat and safety glasses, is working on a large, complex metal structure. He is holding a rectangular metal plate or panel. The structure appears to be a hopper or a large container, with various metal beams and panels visible. The background shows some trees and a building. The entire image has a purple tint.

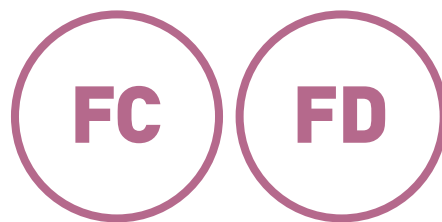
HOPPERS

HOPPERS

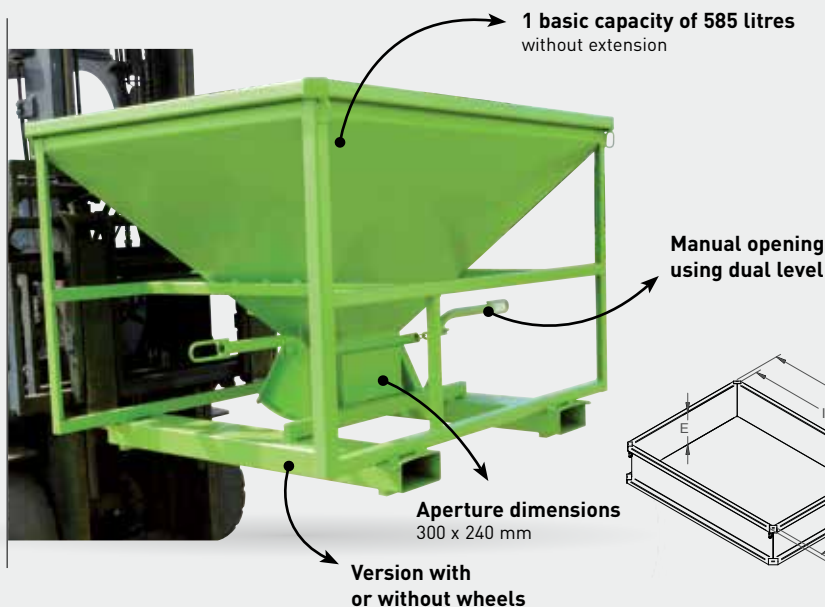
FC/FD	Helmet hopper	52
FG	Guillotine hopper	54
FT	Drop bottom hopper	55
TB-F	Hopper for big-bags on feet	56
TB-L	Filling hopper and big-bag lift	57
TSS	Tailor-made special hoppers	58



HELMET HOPPER



Central emptying by trap with helmet.
Suitable for all types of non-cohesive material, from powder to pebbles.
Regulated overflow.

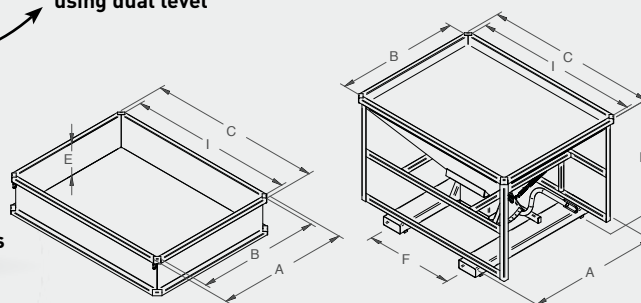


FC Type

- 2 mm folded sheet metal container
- Load capacity : 1200 kg

FD Type

- 3 mm folded sheet metal container
- Load capacity : 2000 kg



CHARACTERISTICS

- 1 basic capacity of 585 litres and 2 adaptable extension frames increasing capacity to 1085 or 1585 litres
- Controlled emptying flow, return spring on the helmet
- Helmet hinges mounted on bearings
- Fork sleeves aperture : 170 x 70 mm. Spacing (F) : 850 mm-modifiable on request
- Pedestal mounted models with pallet truck access points - Stackable
- Castor mounted models have 2 fixed and 2 pivoting castors Ø125 alu/polyurethane on FC hopper and Ø160 cast iron/polyurethane on FD hopper with handrail, lateral motion
- For customised production, please contact us

	Capacity litres	With	A	B	C	I	D	E	Weight kg	Painted ref.
FC Model : hopper thickness 2mm										
Hopper load 1200 kg	585	-	1200	1120	1580	1500	1050	-	150	FCP05000
	585	castors	1200	1120	1670	1500	1110	-	160	FCP05121
Extension	for 1085 L	-	1225	1120	1605	1500	-	300	40	REP20000
	for 1585 L	-	1225	1120	1605	1500	-	600	65	REP25000
FD Model : hopper thickness 3mm										
Hopper load 2000 kg	585	-	1200	1120	1580	1500	1050	-	205	FDP05000
	585	castors	1200	1120	1670	1500	1160	-	225	FDP05162
Extension	for 1085 L	-	1225	1120	1605	1500	-	300	60	REP30000
	for 1585 L	-	1225	1120	1605	1500	-	600	100	REP35000

Dimensions in mm for basic model (for guidance only).

OPTIONS

AND FUNCTIONS OF USE

FOR CUSTOMISED PRODUCTION

See Page 56

FD with optional special lid



stackable feet

Customised with caster-mounted frame

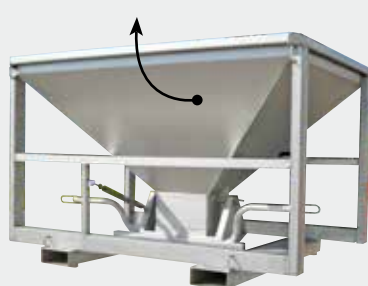


FD with extension and Big-Bag handle hooks



Helmet opening by lever

585 L stainless steel model



Optional reduced aperture

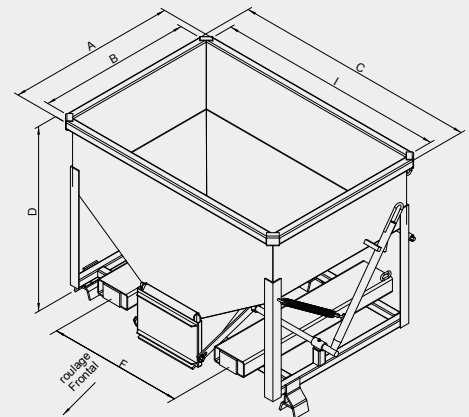
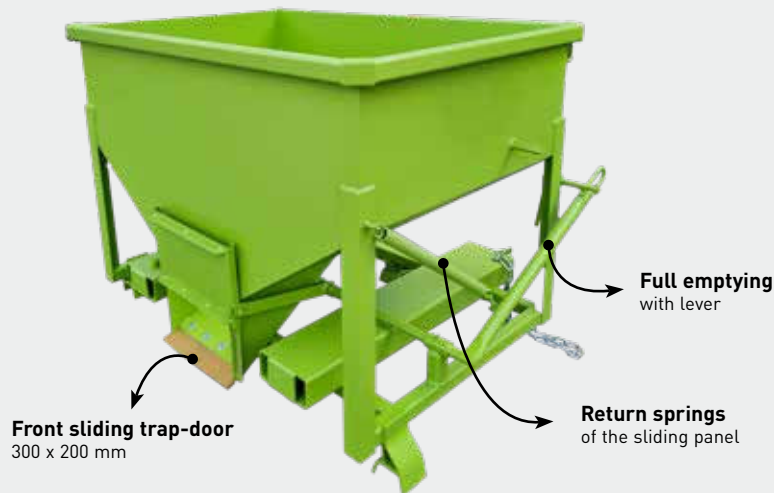
High-capacity custom-made hopper in stainless steel



GUILLOTINE HOPPER

FG

For transport and distribution of aggregates.
Central emptying through gate.
Complete or partial dumping.



Version with or without wheels



Optional front lever



Castor-mounted
500 L model



Controlled emptying
achieved with the
lever

CHARACTERISTICS

- Capacity from 500 to 1400 litres
- Bin : 3 mm sheet metal
- Lever locks in position for complete emptying
- Fixed-foot models are stackable
- Safety chain included
- Castor-mounted models have 2 fixed + 2 pivoting Ø125 mm alu/polyurethane castors and a handrail - forward movement
- For customised products, please contact us
- Available options include : gate blocking device (pre-set notches) and a waterproof guillotine

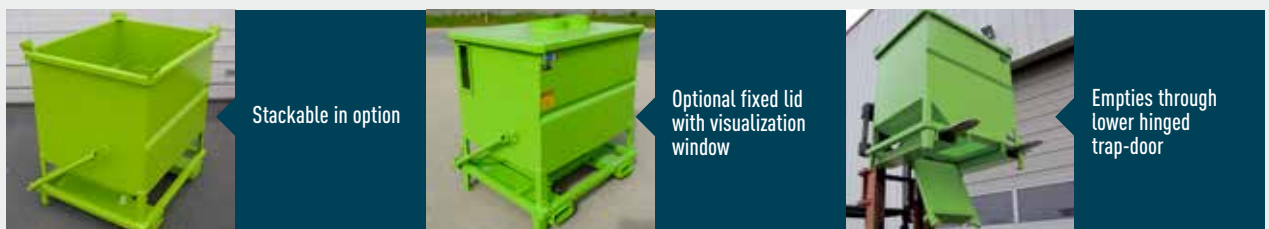
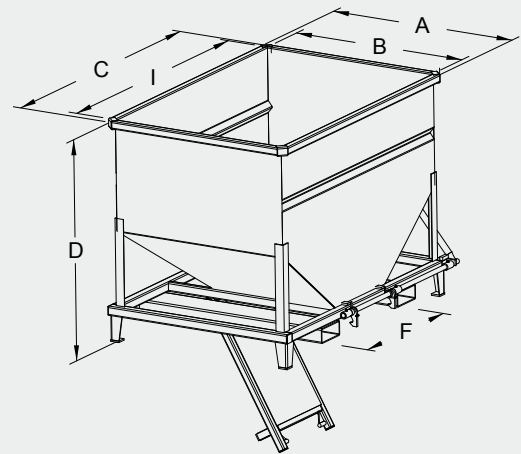
Capacity litres	Load kg	Castors Ø	A	B	C	I	D	F	Weight kg	Painted ref.
500	1000	-	930	800	1350	1200	970	700	160	FGP05000
500	1000	125	980	800	1340	1200	1030	700	170	FGP05121
750	1300	-	930	800	1350	1200	1230	700	185	FGP07000
750	1200	125	980	800	1340	1200	1290	700	195	FGP07121
1000	1700	-	1130	1000	1650	1500	1220	700	210	FGP10000
1000	1200	125	1180	1000	1640	1500	1280	700	220	FGP10121
1400	2200	-	1130	1000	1650	1500	1485	700	255	FGP14000
1400	1200	125	1180	1000	1640	1500	1545	700	265	FGP14121

Dimensions in mm for basic model (for guidance only).

DROP-BOTTOM HOPPER

FT

Channeled emptying through base.
Fork bottom lift.



CHARACTERISTICS

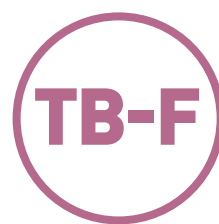
- Capacities from 750 to 1500 litres
- Empties via lower hinged trap-door.
Aperture :
 - 480 x 530 mm (750 and 1000 L models)
 - 480 x 730 mm (1250 and 1500 L models)
- Lever for manual opening, remote control possible
- Fork sleeves aperture : 170 x 70 mm.
Spacing (F) : 750 mm
- Safety chain included
- For customised products, please contact us

Capacity litres	Load kg	A	B	C	I	D	F	Weight kg	Painted ref.
750	1500	950	800	1350	1200	1095	750	195	FTP07000
1000	2000	950	800	1350	1200	1355	750	220	FTP10000
1250	2250	1150	1000	1645	1500	1190	750	250	FTP12000
1500	2500	1150	1000	1645	1500	1355	750	270	FTP15000

Dimensions in mm for basic model (for guidance only).

HOPPER

FOR BIG-BAG ON FEET



Use with loading bucket to fill big-bags quickly.

Clean work space.

2 versions: with removable or fixed legs

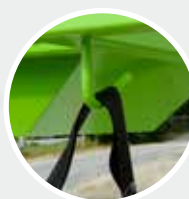
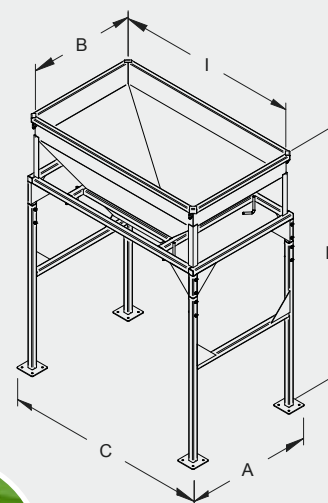


Choose your hopper according to your loading bucket dimensions

Adjustable legs height in option

Pre-drilled plates secure hopper to the ground (recommended)

4 quick release hooks for keeping Big-Bag



Optional dual helmet with reinforced frame



TB with optional reduced opening



TBP05000 with fixed, nonremovable legs

CHARACTERISTICS

- Tubular base reinforced with gusset plates
- Hopper: 3 mm sheet metal with reinforcing ribs
- Chute aperture: 500 x 500 mm
- Clearance below hooks: 1650 mm
- 1 model TBP05000, simplified structure with fixed legs, width 1.70m (no options possible)
- **Tip:** place a pallet under big-bag facilitating its removal, and never have burden on hooks
- Available options include: double flat helmet or flowregulating sliding gate, according to load and product type (contact us)
- Other sizes available on request

Capacity litres	Forward		Lateral		D	Hook spacing	Weight kg	Painted ref.
	Interior (I)	Overall (C)	Interior (B)	Overall (A)				
490	1700	1800	1000	1100	2030	1044 x 847	162	TBP05000
830	1700	1900	1000	1200	2355	1044 x 860	221	TBP08000
830	2100	2300	1000	1200	2355	1076 x 840	243	TBP10000
1220	2500	2700	1000	1200	2600	1086 x 846	287	TBP11000
1460	3000	3200	1000	1200	2630	1149 x 845	317	TBP13000

Dimensions in mm for basic model (for guidance only).



FILLING HOPPER AND BIG-BAG LIFT

Filling and handling of the big-bag.
3 widths.
Permissible load 2 tonnes.
Approved by body of control.



Choice of hopper depending on the width of the loading bucket

4 big-bag handles for rapid unhooking

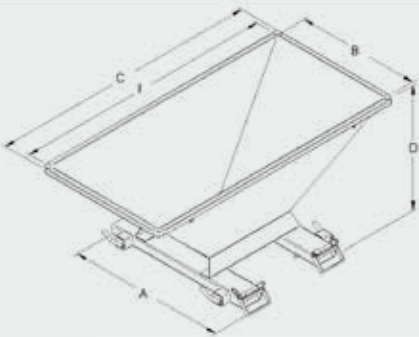
Mobile hopper to fit on forklift truck forks

Automatic locking on forks enabling the bag to be unhooked going backwards



Painted or galvanized version

4 hooks supporting the suspended load



⚠ ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.



Steep edges improving the flow of materials



Automatic locking by stirrups when lifting

CHARACTERISTICS

- 3 mm steel panel hopper with reinforcement pleats
- 500 x 500 mm outlet channel
- Forks gripped in 5 mm thick sleeves, 170 x 55 int. passage, 680 mm between forks
- Distance between hooks 900 x 975 mm

Capacity litres	A	B	C	I	D	F	Weight kg	Painted ref.
830	1280	1000	1780	1700	870	680	170	TBP28000
830	1280	1000	2180	2100	910	680	176	TBP30000
1460	1280	1000	3080	3000	1140	680	233	TBP33000

Dimensions in mm for basic model (for guidance only).

TAILOR-MADE SPECIAL HOPPERS



Tell us your technical requirements and we will build your hoppers to measure !

Opening control by manual lever or handle.
Controlled and channeled emptying.
Painted, galvanized or stainless steel finish.

Version on base or on wheels.
Various chutes.



Sealed sliding hatch



Sliding hatch and special downspout



Hopper with breathing pipes



Diaphragm valve



Lever butterfly valve



Handwheel butterfly valve



Offset helmet hopper



Dual-helmet hatch



Sliding hatch on external rollers

TAILOR-MADE SPECIAL HOPPERS



Spherical ball valve



Articulated rotating hatch



Pinch valve



**Reinforced
by anti-punching flanges**



Sealed sliding hatch



Crane grip helmet hopper



**Round chute, sealed
by eccentric lever**



**Basic sliding hatch
for light products**



**Flow adjustment sliding hatch with
reduction gearing and angle gearing**



SHOVELS & BUCKETS

SHOVELS & BUCKETS

GB	Big-bag filler bucket with hydraulic flap	66-67
GVL	Hydraulic bulk bucket load 1.5 to 3T	65
GVT	Hydraulic bulk bucket load 1 to 1.5T	64
PCH	Loading shovel hydraulic tilting	63
PCM	Loading shovel mechanical tilting	62

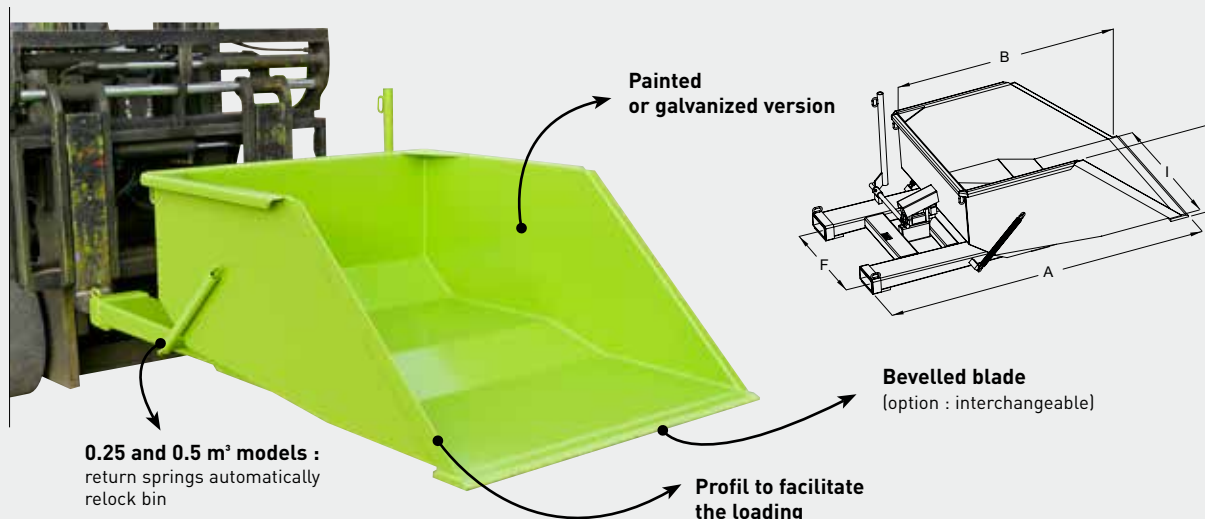


LOADING SHOVEL

MECHANICAL TILTING



For use with forklift.
Manual tipping.
For loading bulk products from ground level.



Flat bottom
reinforced by
folding and gussets



Bottom relocks when
it strikes the ground



Chassis reinforced
by double crossbar

CHARACTERISTICS

- Capacity 0.25 to 2.5 m³
- Flat bottom : 5 mm sheet metal (0.25 m³ to 0.8 m³ models) or 6 mm sheet metal (1.5 m³ to 4 m³ models)
- Bevelled blade, 400 HB, 15 mm sheet metal
- Welded band reinforces fork sleeves entry points
- Tipping angle : 120°
- Metal casing protects locking spring and hook
- Safety chain included

Capacity m ³	Load kg	A	B	I	D	F	Fork sleeves ins.	Fork CDG	Weight kg	Painted ref.
0.25	1000	1720	1100	750	490	470	170 x 65	1060	168	PMP07502
0.5	1500	1940	1300	1000	560	700	170 x 65	1060	220	PMP10005
0.8	2000	1950	1300	1300	760	700	170 x 65	1060	270	PMP13010
1.3	2000	1950	1500	1500	800	900	170 x 65	1110	353	PMP15015
1,8	2500	1855	1500	2150	800	900	170 x 70	1050	445	PMP20020
2	2500	1855	1500	2150	1010	900	170 x 70	1030	470	PMP20025

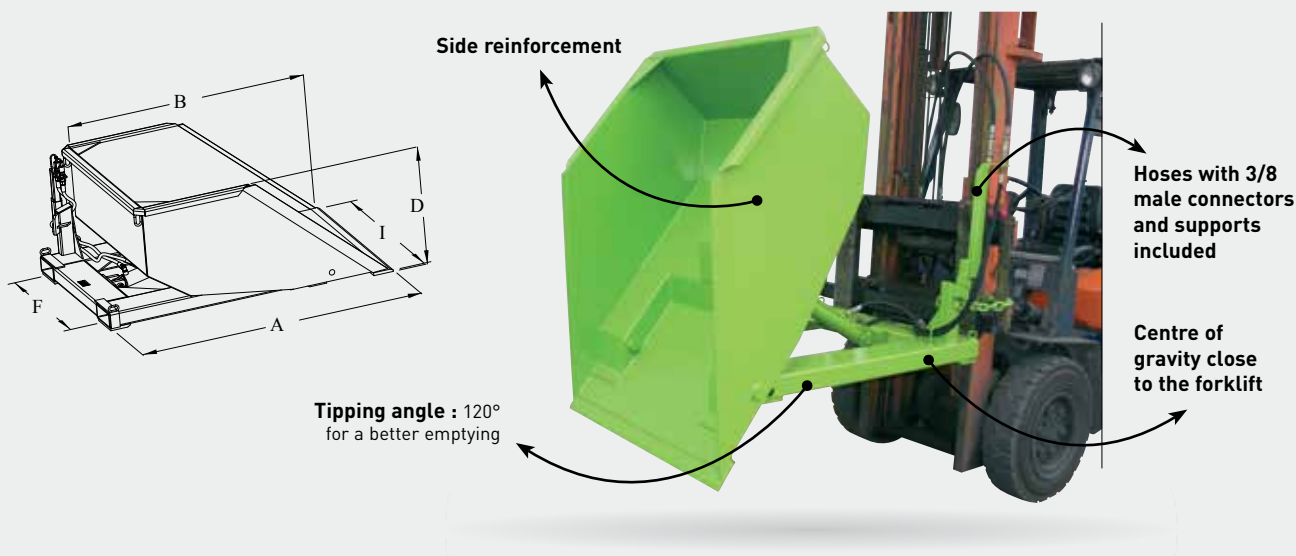
Dimensions in mm for basic model (for guidance only).

LOADING SHOVEL

HYDRAULIC TILTING



For use with forklift.
Hydraulic tipping.
Comfort of use.
For loading bulk products from ground level.



CHARACTERISTICS

- Capacity : 0.25 m³ to 4 m³
- Flat bottom : 5 and 6 mm following capacities
- Beveled blade, 400 HB, 15 mm sheet metal
- Hydraulic dumping : connect a double-acting cylinder to forklift (side shift carriage) 4 m³ model has 2 cylinders
- Hoses with 3/8 male connectors and supports included

Capacity m ³	Load kg	A	B	I	D	F	Fork sleeves ins.	Fork CDG	Weight kg	Painted ref.
0.25	1000	1590	1270	750	450	535	170 x 70	850	210	PHP07502
0.5	1500	1590	1300	1000	650	785	170 x 70	700	256	PHP10005
0.8	2000	1620	1300	1300	740	700	170 x 70	720	309	PHP13010
1.2	2000	1790	1500	1500	820	900	170 x 70	780	395	PHP15015
1,7	2500	1790	1500	2150	820	900	170 x 70	800	457	PHP20020
2	3000	1790	1500	2150	1020	900	170 x 70	780	488	PHP20025
2,5	3000	1880	1700	2150	1070	900	170 x 70	750	584	PHP20030
3	3500	1880	1700	2500	1220	1000	170 x 70	700	704	PHP25040

Dimensions in mm for basic model (for guidance only).

HYDRAULIC BULK BUCKET

LOAD 1 TO 1.5 T.



For use with forklift.

For loading products (grain, chips, fertilisers, sand, etc.) from ground level.

Capacity 0.25 to 1.1 m³



CHARACTERISTICS

- Capacity 0.25 and 0.5 m³, tipping by 1 double-acting cylinder
- Capacity from 0.8 to 1.1 m³, tipping by 2 double-acting cylinders
- 5 mm heavy-duty scoop
- Articulation joints have bearings and grease nipples
- Hydraulic connection with 2 double-acting cylinders (hoses with 3/8 male connectors)
- Safety chain included
- Option interchangeable blade

Capacity m ³	Load kg	Overall depth	Bin depth	Scoop width	Centre interior height	Center to center forks	Fork sleeves ins.	1200 fork CDG	Weight kg	Painted ref.
0.25	1000	1285	720	1130	340	700	170 x 70	1050	190	GNP02001
0.5	1000	1384	950	1240	510	700	170 x 70	1080	230	GNP05001
0.8	1500	1620	1230	1500	700	800	170 x 70	870	377	GNP08002
1	1500	1620	1230	1750	700	900	170 x 70	870	407	GNP10002
1.1	1500	1620	1230	2000	700	900	170 x 70	870	440	GNP11002

Dimensions in mm for basic model (for guidance only).

HYDRAULIC BULK BUCKET

LOAD 1.5 TO 3 T.

GVL

- Direct lift on forks.
- Loading close to apron.
- U-shaped scoop - complete emptying.



Video



Roll-formed sheet
metal scoop with
reinforced rims



Model 0.5 m³ with
deflectors and option
dismantlable blade



Tank reinforced for
intense use

CHARACTERISTICS

- Capacity : 0.25 to 3 m³
- 5 mm or 6 mm heavy-duty scoop
- Articulation joints have bearings and grease nipples
- Hydraulic dumping : connects 2 double-acting cylinders to forklift (side shift carriage)
- Hoses with 3/8 male connectors and supports included
- Option interchangeable blade

Capacity m³	Load kg	Overall depth	Bin depth	Scoop width	Centre interior height	Center to center forks	Fork sleeves ins.	1200 fork CDG	Weight kg	Painted ref.
0.25	1000	1500	770	1000	425	460	170 X 70	880	260	GLP02503
0.5	1500	1520	1000	1250	500	500	170 X 70	880	385	GLP05003
1.1	2000	1450	1260	1500	730	800	170 X 70	790	437	GLP11003
1.3	2000	1450	1260	1750	730	900	170 X 70	790	464	GLP13003
1.5	2000	1450	1260	2000	730	900	170 X 70	795	492	GLP15003
2	2500	1700	1590	2000	860	900	170 X 70	810	648	GLP20004
2.4	2500	1785	1700	2000	990	900	170 X 70	810	702	GLP24004
3	3000	1785	1700	2500	990	1000	170 X 70	815	783	GLP30004

Dimensions in mm for basic model (for guidance only).



Yes, I recommend the GB bucket, it is very convenient and we save a lot of time...
I have just filled 10 big-bags in 10 minutes! 🕒

**With the GB filler bucket, loading and conditioning in
big-bags has never been so easy!**



1. Loading



2. Conditioning



3. Handling

BIG-BAG FILLER BUCKET WITH HYDRAULIC FLAP

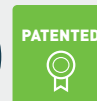
GB

Direct lifting on forks.

Simultaneous material pick-up from the ground/floor and big-bag filling.

Certified by an approved body

Increased productivity and safety - Accurate and fast filling



Filling productivity
(10 big bags
in 10 minutes)



Ideal for loading sand,
gravel, cereals,
aggregates, etc.

Precise dosing using
the flap controlled
directly from the forklift

4 exterior hooks
for big-bag 1m³



4 interior hooks
for big-bag 0.25
and 0.5 m³

REGULATORY VERIFICATION: Before use, check the adequacy between the lifting accessory, the fork-lift/crane and the use.

RECOMMENDED FORKLIFT: Capacity 4.5T - with 1200 mm max fork length / only 1 auxiliary hydraulic connection is needed

SPECIFICATIONS

- Capacity 1430 litres for loading 1m³ big-bags
- Pick-up width 2080 mm
- 2 x 100x50 double-acting cylinders for the loading function
- 1 x 40x25 double-acting cylinder for the cover opening function
- Automatic system for controlling the 2 functions via a single hydraulic connection
- Caution:** The 2 functions run one after the other without any dead time.
- 3/8" push-pull connection to accessory (hose to the fork-lift not supplied)
- Cover hatch 350 x 450 mm
- Locks on forks with 8 mm diameter lifting chains
- Removable counter blade
- 4 quick-release big-bag sling points
- 250 or 500 litre big-bag filling possible with optional kit
- Bag lifting MWL 2 T



1- lower the bucket
and fill it



2- raise the
bucket, hook on
the big-bag



3- operate the hatch
to check the
emptying



4- remove the
big-bag and repeat
the cycle

For loading big-bag of:			Load kg	Overall profile	Pick-up width	Overall height	Center distance	Fork sleeves inside section	Weight kg	Painted ref.
0,25 m ³	0,5 m ³	1 m ³								
		x	2000	1800	2080	1550	900	188 x 88	780	GBP10000
x	x	x	2000	1800	2080	1550	900	188 x 88	800	GBP10001

Dimensions shown in mm excluding options and without engagement.



ACCESSORIES

—

ACCESSORIES

AM	Muti-function hitching	71
AT	Trailer for forklift trucks	70
BP	Pallet tipper	72
CC	Adjustable rack-system hoist arm	74
CH	Frame	76
CHS	Special custom easels	77
CN	Snow-plow blade	73
CR-B	Jib for Big-Bag	78
CR-C	Lifting jib 1 hook	79
CR-F	Lifting jib	82
CR-H	Hydraulic spreader for welded wire mesh	84
CR-T	Jib for welded wire mesh	83
CRS	Customised lifting accessories	87
CS-A CS-F	Big-Bag loader	80
CS-O	Big-Bag loader upper grip	81
EP	Spur	86
FQ	Customised forks widener	75
FR	Fork extension sleeves	88
MP	Plasterboard handler	92
PC	End-of-forks protection	89
QL	Mobile delivery ramp	94
RC	Bin turner bottom grip	90
RP	Bin turner upper grip	91



TRAILER

FOR FORKLIFT TRUCKS

AT

- Safe moving and easily leveling trailer, mobile home, caravan...
- Traffic on private roads.
- Forklift fork grip 1200 length max. in sleeves section int.170x70 – Fork spacing (middle):800mm.
- Compatible with front and telescopic forklift.

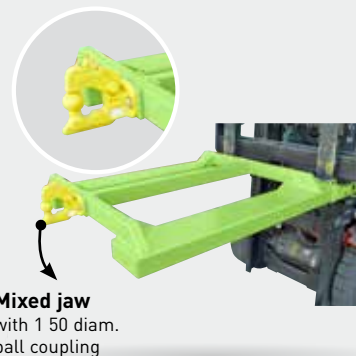
Ref. ATP10000



Ref. ATP12000



Ref. ATP15000



CARACTÉRISTIQUES

Ref. ATP10000

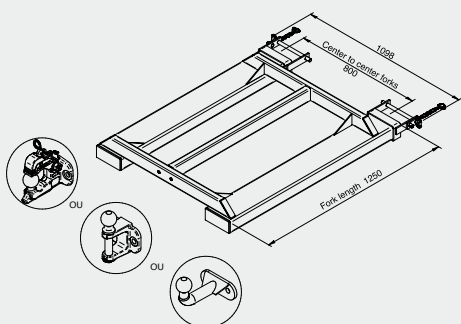
- Model equipped with a right-angled ball coupling
- Enables a wide range of movement
- Vertical static load on the ball : Max. 120 kg
- Towable weight : Max 2T
- Weight 79 kg

Ref. ATP12000

- Model equipped with a combination jaw pin with one ball coupling
- Can be handled via a coupling ball or ring
- Max. Static vertical load :
 - On the ball coupling : 120 kg
 - On the jaw : 120 kg
- Max. towing weight :
 - On the ball coupling : 1.5T
 - On the jaw : 3.5T
- Weight 80 kg

Ref. ATP15000

- Model equipped with a reinforced mixed hook
- Prized by professionals for its safety and robustness
- Usable for trailers with ring and with coupling head
- The mixed hook with its nippers and coupling allows 2 uses
- Reinforced attachment to the heels of the forks
- Static vertical load on the ball hook: 375 kg
- Maximum towable load on the ball hook: 3T5
- Weight 83 kg



Quick mounting with safety lock at the heels of the forks



Secure hooking with mixed hook

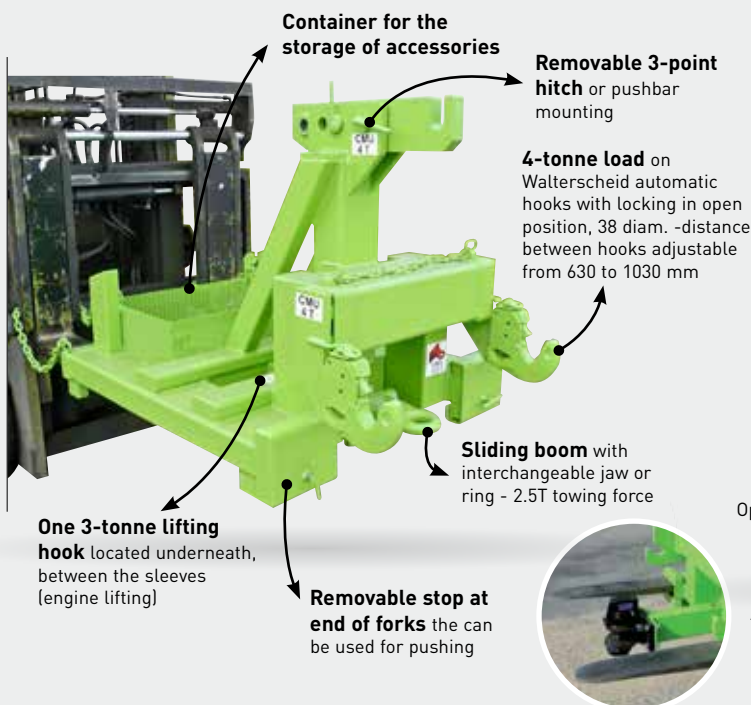
MULTI-FUNCTION HITCHING

AM

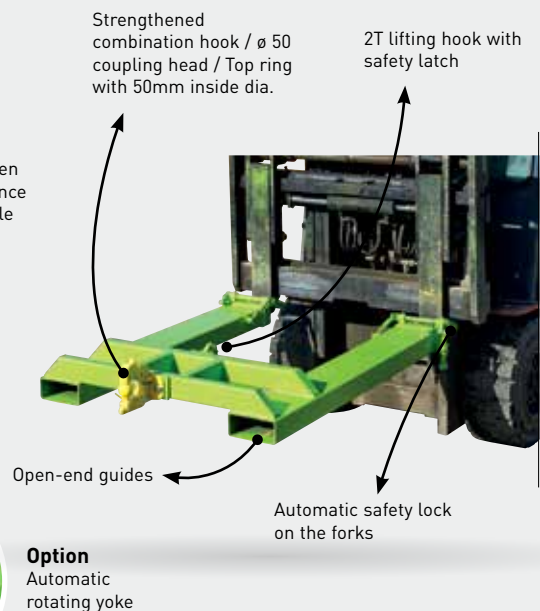


All-in-one tool – inspection body approved
For fitting on forklift forks.
2 models

AMP30000 Model FOR CLASS III and II



Réf. AMP05000 For towing and lifting



⚠ ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.

CHARACTERISTICS

AMP30000

- Handling of agricultural machines
- Made-to-measure according to the application from the basic version, AMP30000.
- Forklift truck fork grip
- Three-point towing with hooks and adjustable push bar boom
- Telescopic boom with hook for towing trailer, spreader, etc...
- Type-approved by a regulatory control body
- Options: hydraulic fork grip and removable boom arm



CHARACTERISTICS

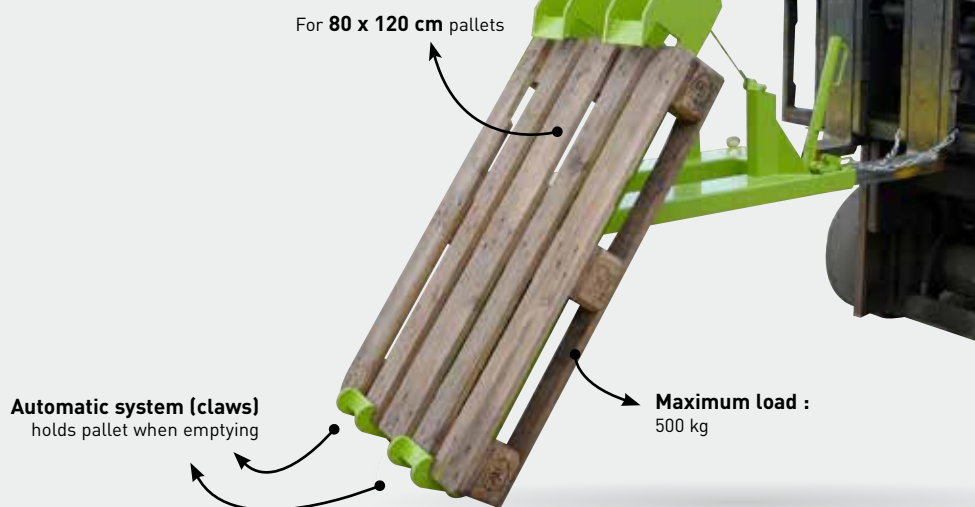
AMP05000

- Fork pick-up in guides with an inside section of 170x70 – centre distance 800mm
- Static vertical load on the combination hook: 375kg
- Maximum towable load on the ball hitch: 3T5
- 2T load on the inner lifting hook
- Fork guides, length 1250mm
- Weight 80kg

PALLET TIPPER

BP

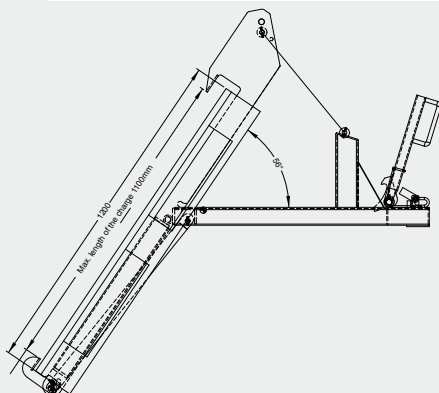
Effortless pallet unloading.
For use with forklift.
Pallet securely held.



CHARACTERISTICS

Patented model - Ref. BPP05000

- Overall dimensions :
580 x 1745 x 465 mm
- Weight 125 kg
- Maximum length of the charge
on the pallet : 1100 mm (clearance for
the claws)
- Lever for manual tipping
- Fork sleeves aperture : 145 x 55 mm.
Spacing : 388 mm
- 2 end-stop limit cables



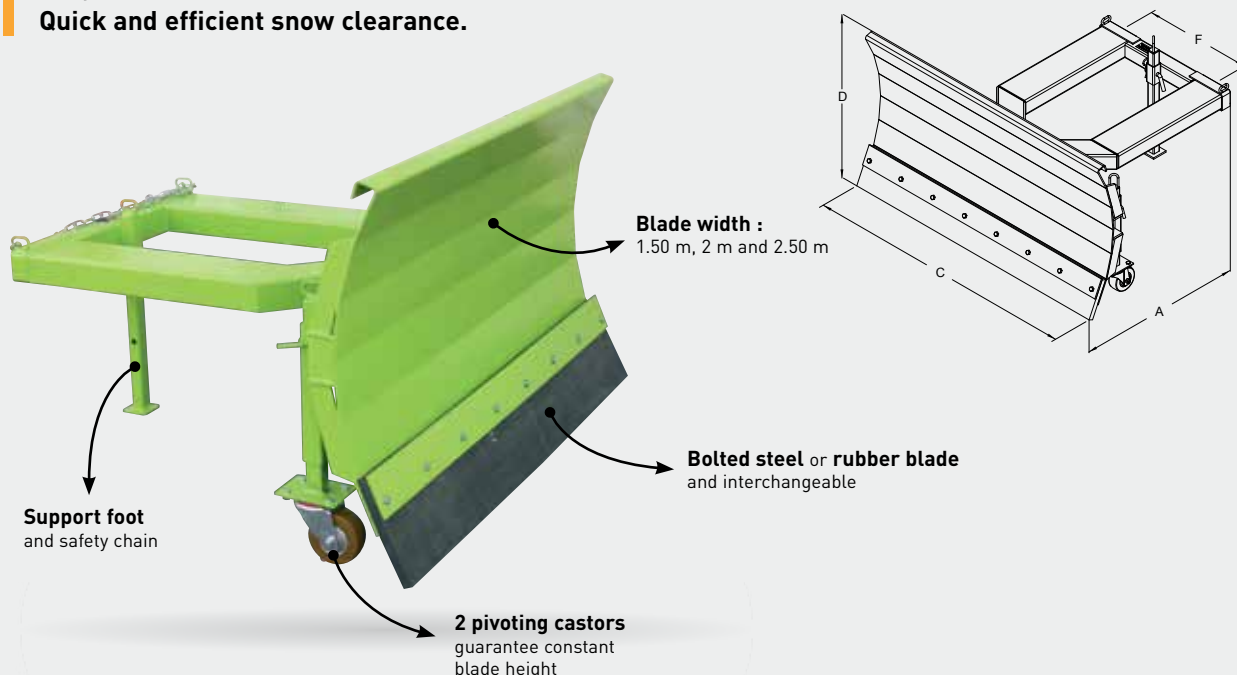
UNLOAD PALLET CONTENTS EFFORTLESSLY (BUNDLED BOXES, PLASTICS, BAGS, ETC.).



SNOW-PLOW BLADE

CN

Metal or rubber blade interchangeable.
Easy to use with forklift.
Quick and efficient snow clearance.



Bolted steel blade,
with or without
castors



Ajustable blade
7 positions



Optional
three points hitching

CHARACTERISTICS

2 MODELS :

- **With highly-resistant rubber scrapper** (65 shores), 2 pivoting castors guarantee constant blade height. Prevents ground damage when clearing snow. Blade height (D) 825 mm
- **With bolted steel blade** (400 HB), can be used throughout the year for leveling, clearing or cleaning surfaces
- **Blade height (D)** 800 mm

Length blade mm (C)	Castors Ø	A	F	Fork sleeves ins.	Weight kg	Steel blade ref.	Rubber blade ref.
1500	-	1270	600	170 x 70	180	CNP15000	-
1500	125	1270	600	170 x 70	190	CNP15121	CNP16121
2000	-	1270	600	170 x 70	215	CNP20000	-
2000	125	1270	600	170 x 70	225	CNP20121	CNP21121
2500	-	1270	600	170 x 70	250	CNP25000	-
2500	125	1270	600	170 x 70	260	CNP25121	CNP26121

Dimensions in mm for basic model (for guidance only).

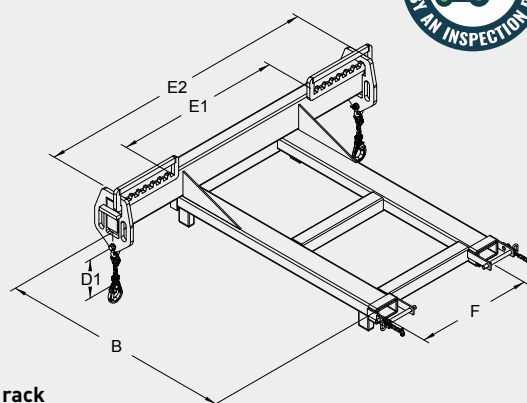
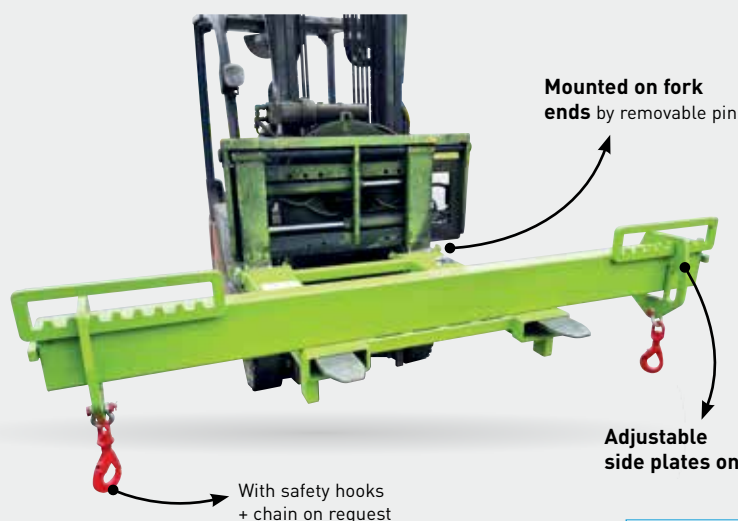
ADJUSTABLE RACK-SYSTEM

HOIST ARM

CC

Secure handling of long loads :
piles, metal sheets, timber, bundles, etc.
Type-approved by regulatory body.

Manufactured to request.
Tailor-made to your requirements !



! ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.



Can be adjusted in
50 mm increments



Load can be
positioned at a
distance from the
bulkhead, depending
on the product carried



Width of the hoist
arm can be adapted
according to the
size of the product
handled

TABLE TO BE COMPLETED AND SENT TO US FOR A FREE QUOTATION

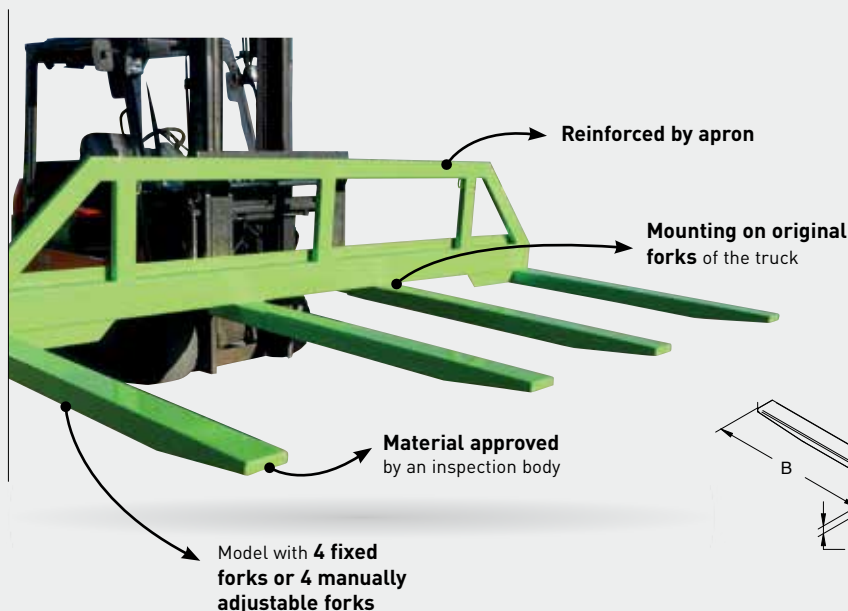
Distance from the bulkhead to the hooks (mm)	Min. separation between hooks (mm)	Max. separation between hooks (mm)	Chain length required (mm)	Distance between sleeves (mm)	Forklift capacity (tonne)	Cross-section and length of forklift forks (mm)	Type of load	Dimensions (mm) L x W	Weight of the load (kg)
B	E1	E2	D1	F					

This table can be downloaded from the CC page of the website.

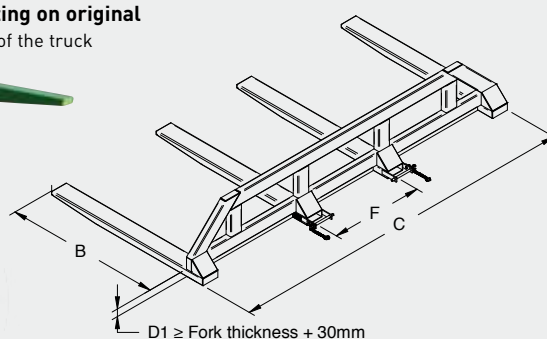
CUSTOMISED FORKS WIDENER

FQ

Secure handling of long loads: packets sheets, wood etc...
Economical purchase compared to a hydraulic system.
Locking system on the heels of the forks.



Made to measure.
Send us your technical
requirements. Customised
to suit your needs.



! ATTENTION : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.



4 fixed forks model



Customised FQ
with rubber
coating



Version with
ajustable forks

TABLE TO COMPLETE AND RETURN TO US FOR A FREE QUOTATION

Effective length (mm) B	Effective Height under pallet (mm) D1	Overall width (mm) C	Max spacing of carriage (mm) F	Truck capacity (tonne)	Forks section and length (mm)	Type of load	Dimensions (mm) L x W	Weight Load (kg)

Table to download from our website (see FQ page).

For safely handling and transporting joinery, plates, etc.
Approved by inspection authority.
3 models.

Ref. CHP15000

Maximum load 3000 kg

1 central crane loading point ring



Forks inserted into
fork sleeves aperture
170 x 70 mm

2 vertical
side ramps for
fitting slings

Ref. CHP25000

Maximum load 1500 kg

2 cranes loading rings with
reinforcement brackets



Total depth
1700 mm

Support side rails and
cross-members covered
with interchangeable rubber
section

Ref. CHP08000

Maximum load 800 kg

1 central crane loading ring
with reinforcement brackets



Frame with
vertical supports

2 support plates of
1200 mm total depth
with anti-slip edge

CHARACTERISTICS

Ref. CHP15000

- Easel with inclined supports
- Support side rails and cross-members covered with interchangeable rubber section
- Special manufacturing on request

Ref. CHP25000

- Easel with inclined supports
- Forklift uses lower loops with 200 x 80 mm apert. and spacing (F) can be changed on request
- 2 vertical side ramps for fitting slings

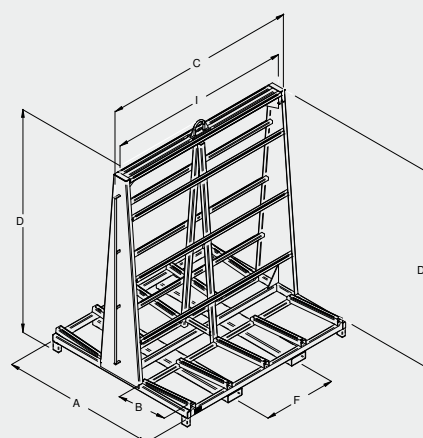
Ref. CHP08000

- Forklift uses lower loops with 200 x 80 mm apert. and spacing (F) can be changed on request
- Cross-members covered with interchangeable rubber section
- 4 side loops for slings



Handling truck

- Reinforced frame on 4 wheels (2 fixed + 2 pivoting with brake Ø 160 alu/polyurethane or 200 iron/polyurethane for CHP16202) to move the loaded frame easily
- Handling truck Ref. CHP18161 for CHP08000
- Handling truck Ref. CHP16161 for CHP25000
- Handling truck Ref. CHP16202 for CHP15000



Load kg	A	B	C	I	D	D1	F	Fork sleeves ins.	Weight kg	Painted ref.
800	1200	560	2330	2210	2400	2100	800	200 x 80	175	CHP08000
1500	1700	600	2120	2000	2430	2130	800	200 x 80	215	CHP25000
3000	1700	580	2120	2000	2430	2130	800	170 x 70	305	CHP15000

Dimensions in mm for basic model (for guidance only).

SPECIAL CUSTOM EASELS

CHS

Send us your technical requirements and we will make the easel to fit !

Security, comfort, efficiency.
Easel with forks grip or crane grip.
Loading and transport in security.

Storage facility.
Easy handling for wood frame panels,
woodworking, metal, glass...



LIFTING CROSS FOR BIG-BAG

CR-B



Secure handling.
Approved by a control organization.
2 models.

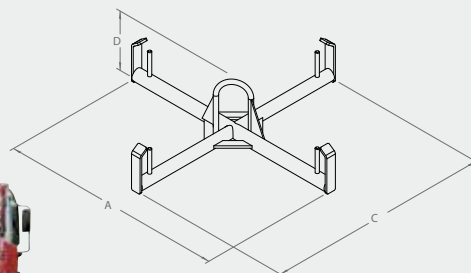
⚠ ATTENTION : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.



CROSS LIFTING BY CRANE

Cleats restraint
straps (height 100 mm)

Maximum load :
1700 kg



CHARACTERISTICS

Ref. CRP40000

- For loading and unloading bigbag with crane truck or handling hoist
- Manufacturing in round tube $\varnothing$ 45 mm
- For custom designed products, contact us

Load kg	A	C	D	Weight kg	Painted ref.
1700	915	915	230	18	CRP40000

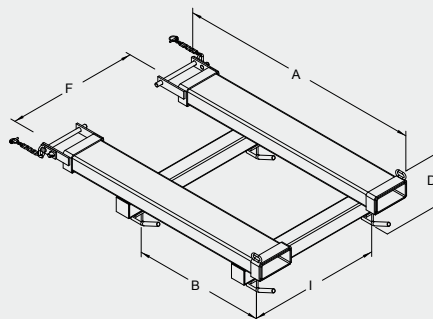
Dimensions in mm for basic model (for guidance only).

LIFTING FORKS GRIP



Ref. CRP50000
4 hooks
with safety latch

Ref. CRP51000
4 hooks
with quick release



Maximum load :
2000 kg

CHARACTERISTICS

REF. CRP50000 & CRP51000

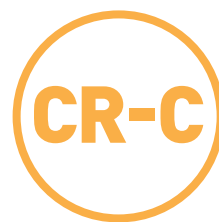
- Direct mounting on forks with fork heel locking device
- Fork sleeves 170 x 70 mm and fork spacing (F) can be modified on request

Load kg	A	B	C	I	D	F	Weight kg	Painted ref.
2000	1300	700	1000	700	250	700	80	CRP50000
2000	1300	700	1000	700	280	700	80	CRP51000

Dimensions in mm for basic model (for guidance only).

LIFTING JIB

1 HOOK



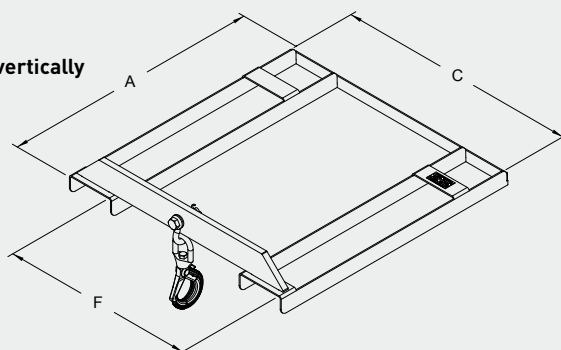
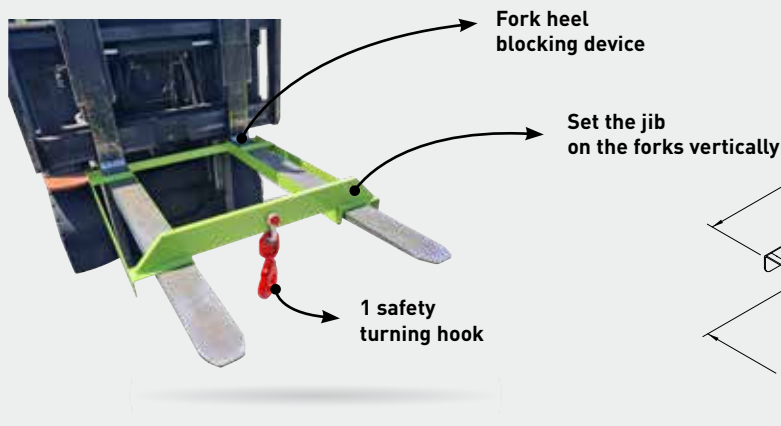
Quickly transforms your forklift into a lifting device.
Quick mounting on forks.
Approved by an inspection body.
2 models.

! ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.



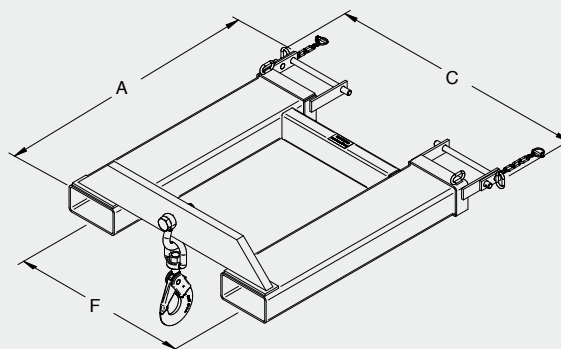
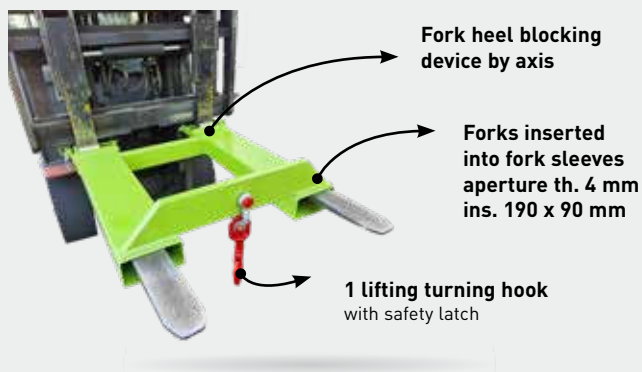
Ref. CRP20000

Maximum load 3000 kg



Ref. CRP25000 & CRP28000

Maximum load 5000 kg & 8000 kg



Load kg	A	C	F	Fork sleeves ins.	Weight kg	Painted ref.
3000	915	845	670	160 x 60	30	CRP20000
5000	1045	985	670	190 x 90	75	CRP25000

Dimensions in mm for basic model (for guidance only).

BIG-BAG LOADER



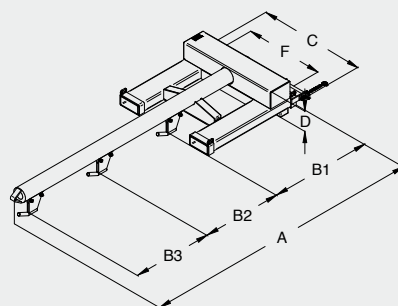
For transporting Big-Bags.
Direct mounting on forks of forklift truck.
Approved by an inspection body.

ⓘ ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.

MODEL CS-A

With or without hooks versions

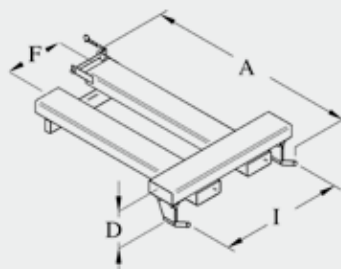
Bar ext. Ø : 118 mm
 Effective length : 1.70 m



MODEL CS-F

**Forward loading
 2 hooks**

Load 2 x 1T



CHARACTERISTICS

- Maximum load 2000 kg
- 1 Fork heel blocking device
- Fork sleeves aperture and spacing (F) can be modified on request
- For customised products, please contact us

Model CS-A

Nber hooks	Load kg	A	B1	B2	B3	C	D	F	Fork sleeves ins.	Weight kg	Painted ref.
0	2000	2520	Bar without hooks			950	235	700	170 x 70	227	CSP20000
2	2 x 1000	2520	955	1050	-	950	290	700	170 x 70	230	CSP22000
3	3 x 660	2520	780	700	700	950	290	700	170 x 70	235	CSP23000

Dimensions in mm for basic model (for guidance only).

Model CS-F

Load kg	A	I	D	F	Fork sleeves ins.	Weight kg	Painted ref.
2 x 1000	1370	800	250	380	170 x 70	77	CSP52000

Dimensions in mm for basic model (for guidance only).

BIG-BAG LOADER

UPPER GRIP

CS-0

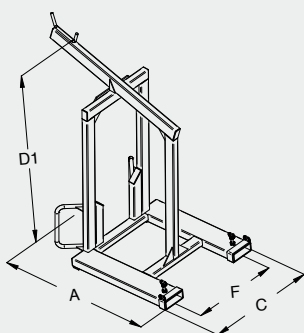


Safe handling of Big-Bags.
Direct mounting on forks.
2 models with 1 or 2 hooks.
Approved by an inspection body.

⚠ ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.

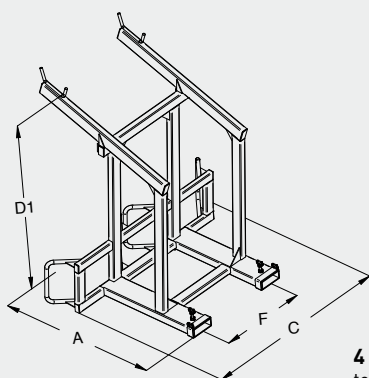
Ref. CSP31000

Load 1T on 1 hook



Ref. CSP32000

Load 2T on 2 hooks



Load kg	A	C	D1	1200 fork CG	Fork sleeves ins.	F	Weight kg	Painted ref.
1T	1310	890	1570	605	165 x 55	700	102	CSP31000
2 x 1T	1310	1580	1570	626	165 x 55	700	137	CSP32000

Fork sleeves aperture and spacing (F) can be modified on request - Dimensions in mm for basic model (for guidance only).

LIFTING JIB

CR-F

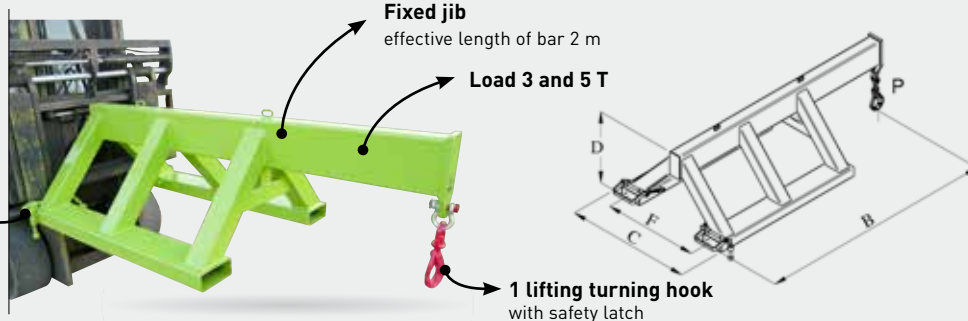


Quick mounting on forks.
Approved by an inspection body.
2 models.

ATTENTION : Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.

LIFTING JIB

Automatic fork heel grip system (for forks th. max. 90 mm)



CHARACTERISTICS

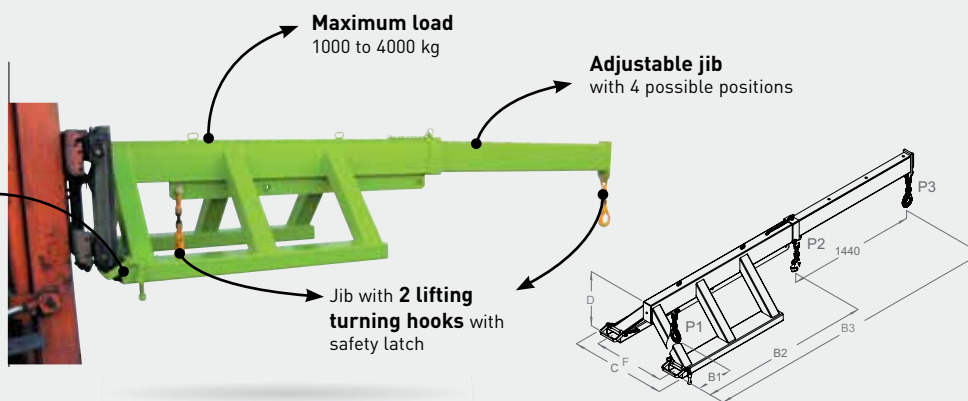
Ref. CRP31300 – 3T
Ref. CRP31500 – 5T
 — Raised beam to save lifting height

Load kg	B	C	D	F	Fork sleeves ins.	Weight kg	Painted ref.
3000	2000	1060	615	800	192 x 112	160	CRP31300
5000	2000	1080	615	800	192 x 112	181	CRP31500

Dimensions in mm for basic model (for guidance only).

ADJUSTABLE LIFTING JIB

Automatic fork heel grip system (for forks th. max. 50 mm)



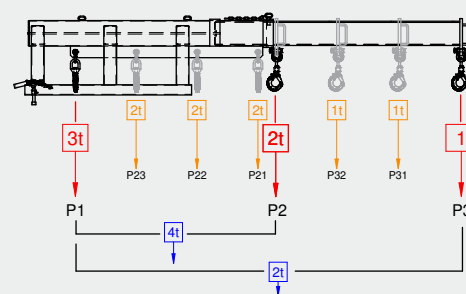
CHARACTERISTICS

Ref. CRP30000
 — Adjustable jib : 1960 to 3400 mm
 — Maximum load : 1000 to 4000 kg (see table for details)
 — Check forklift capacity and suitability before use

B1	B2	B3	C	D	F
395	1960	3400	1060	635	800
Fork sleeves ins.		Weight kg	Painted ref.		
170 x 70		216	CRP30000		

Dimensions in mm for basic model (for guidance only).

Useful max. load: CRP30000



JIB FOR WELDED WIRE MESH

CR-T



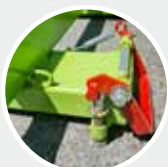
Safe and user-friendly handling of welded wire mesh.
Approved by an inspection body.



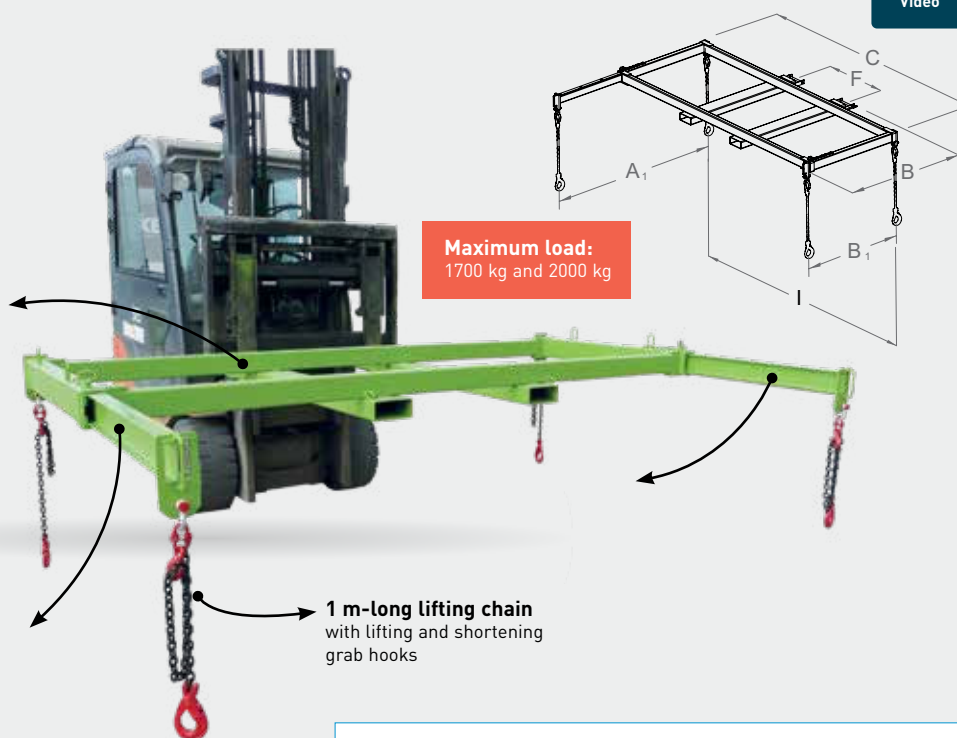
CRP07000
sécurité par chaînes



CRP17000
Fork heel blocking device



CRP27000
Automatic blocking on forks



! ATTENTION: Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.



CRP07000 –
version with fixed
booms



Chain with hook
and grab hook



Chains stowed
after use

CHARACTERISTICS

- Maximum load: 1700 kg and 2000 kg
- Jib width: 3000 mm
- On CRP17000 and CRP27000: 2 adjustable cross-bars: 1200 to 2000 mm with latch (4 fixed positions)
- Fork sleeves aperture: 170 x 70 mm in 5 mm sheet metal. Spacing: see F in table. Can be modified on request
- With a safety device on the fork heels
- Detachable and interchangeable booms
- On CRP07000 Fixed nondetachable booms

Load kg	B1	B	A1	C	I	F	Fork sleeves ins.	Weight kg	Painted ref.
1700	-	2200	2000	3100	3000	800	170 x 70	209	CRP07000
1700	1170	1500	2000	3100	3000	800	170 x 70	208	CRP17000
2000	1170	1500	2000	3100	3000	800	170 x 70	226	CRP27000

Dimensions in mm for basic model (for guidance only).



HYDRAULIC SPREADER FOR WELDED WIRE MESH

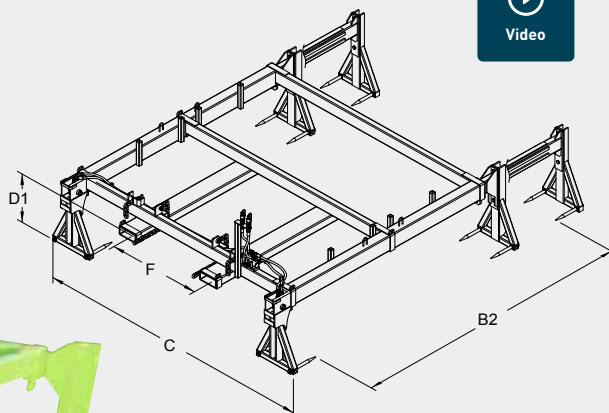
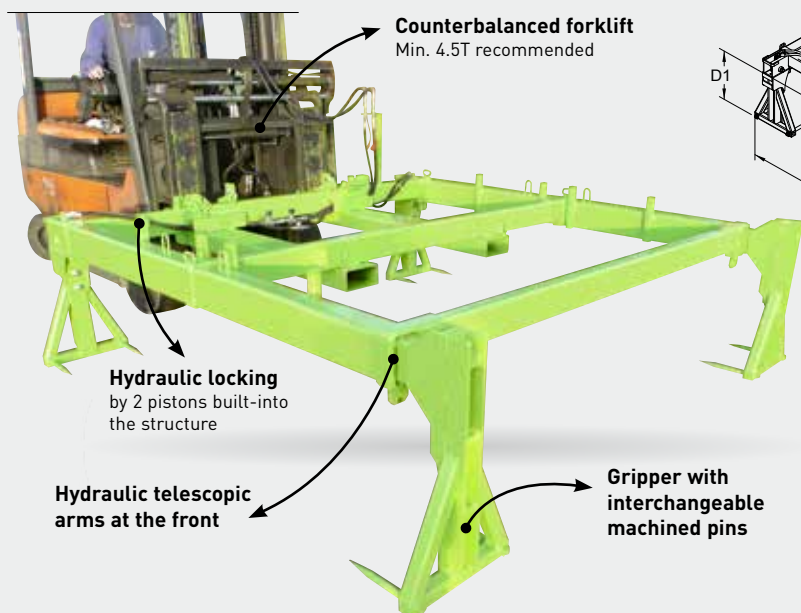
CR-H



Quick and secure unloading of trucks.

Can handle piles.

Type-approved by regulatory body.



! ATTENTION :

Prior to use, accessory + forklift acceptance procedures must be carried out by your authorised inspection body.

! The most popular model !

The CRP57000 can move all types of stacks, but for loads longer than 4.80 m, careful of bending when stacking !

! Versatile model !

The CRP79000 new model with its stands 3 pins accepts multiple formats from 3 to 6 m in length.

CHARACTERISTICS

- Permissible weight 2000 kg
- Can be fitted to counterbalanced or telescopic forklift truck forks
- Enables 2.40 m wide piles to be handled (for special 2 m width select the RGP option) and 3 to 6 m long piles, depending on the references
- Supplied with hoses fitted with 3/8 male couplings mounted fitted on support on left
- Remains securely fitted to the forklift truck by 7 mm diam. black chains
- Delivered disassembled with 4 claws to bolt

Recommended wire meshing (width 2.40 m)	B2	C	D1	F	Fork sleeves ins.	Weight kg	Painted ref.
Length from 3 to 4.80 m	2670	2695	460	900	170 x 70	490	CRP57000
Length from 3.60 to 6 m	2670	3895	430	900	170 x 70	670	CRP78000
Length from 3 to 6 m	2670	3895	430	900	170 x 70	675	CRP79000
Length from 4.80 to 6 m	2670	3895	430	900	170 x 70	590	CRP77000

Dimensions stated in mm, excluding options, and not contractually binding.



Locked by
2400 mm
end stops



8 machined pins
to be able to get
under the stack

OPTIONS

AND FUNCTIONS OF USE

CRP78000 and CRP79000 models equipped with stands with 3 pins for picking up parcels 3.60 to 6 m long or 3 to 6 m long x 2.40 m wide



Hydraulic assembly
with adjustment for telescopic arm



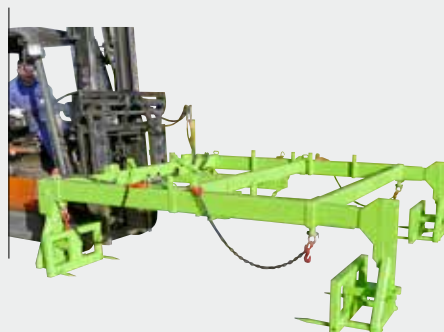
OPTIONS

- **FWP** : Quick and secure unloading of Adaptation for 4-forks truck
- **ELP** : 4 1m-lifting chains with safety and grab hooks (for retail outlet mesh, manual use as CR-T)
- **RGP** : Set of 4 extendable claws for special size 2m wire mesh, can be fitted on CRP57000 and CRP67000

ELP Option
4-chain lifting kit



RGP Option Gripper reduction kit
(fixed by pins)

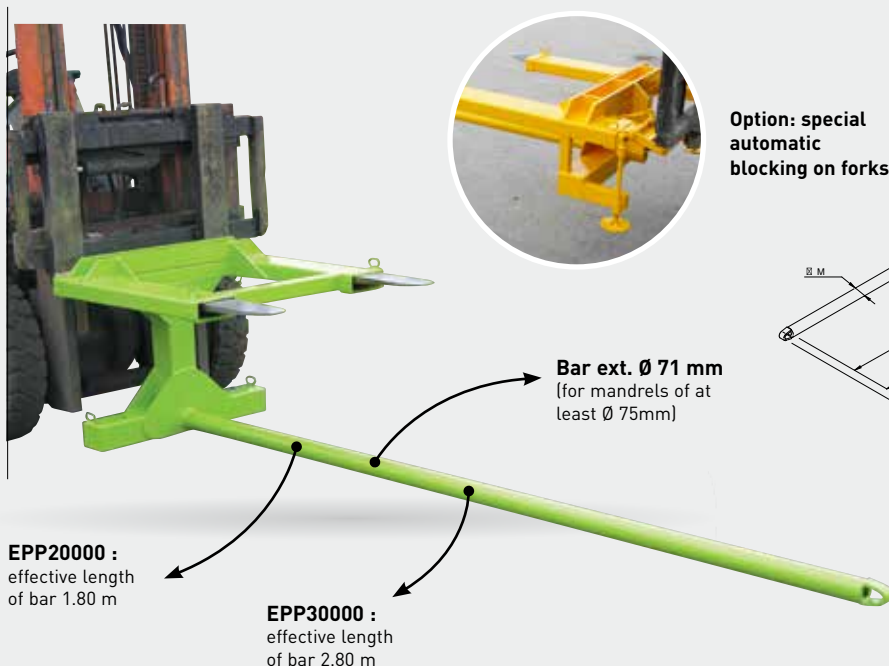


Quick and secure unloading of lorries

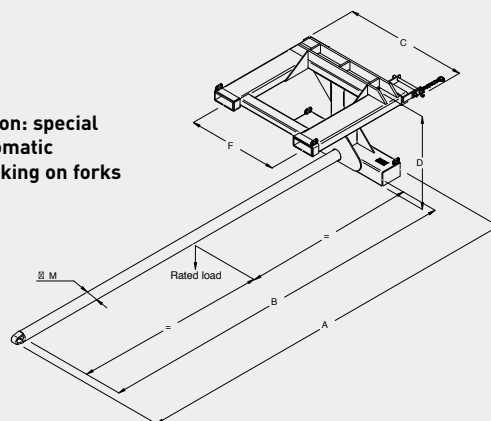




For transporting carpet rolls, fabric, paper, etc.
Easy to use with forklift.
2 models.



Option: special automatic blocking on forks



! ATTENTION : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.

CHARACTERISTICS

- Safety by 1 fork heel blocking device
- Fork sleeves aperture and spacing (F) can be modified on request
- For customised products, please contact us
- Approved by an inspection body

Load kg	A	C	D	F	Fork sleeves ins.	Weight kg	Painted ref.
600	2200	930	715	700	155 x 55	137	EPP20000
400	3200	930	715	700	155 x 55	160	EPP30000

Dimensions in mm for basic model (for guidance only).

TABLE TO BE COMPLETED AND SENT TO US FOR A FREE QUOTATION

Effective length required (mm) (mini 3/4 Lg load) B	Length of the load (mm)	Outer diameter of the load (mm)	Inside diameter of the load (mm) M	Type of load	Weight Load (kg)	Spacing of carriage (mm) F	Forks section and length (mm)	Truck capacity (tonne)

This table can be downloaded from the EP page of the website.

CUSTOMISED LIFTING ACCESSORIES

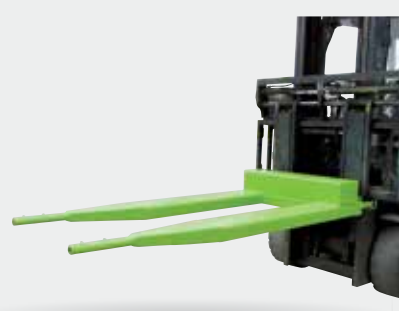
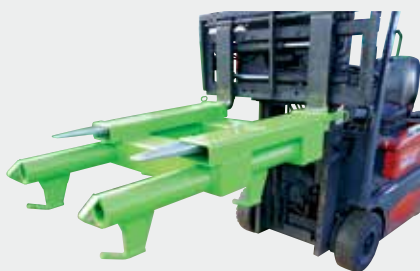
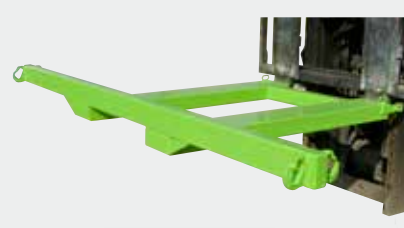
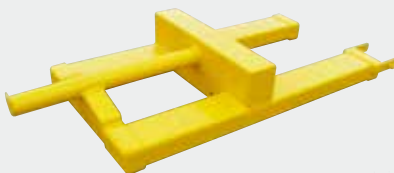
HOOK/SPUR/BEAM

CRS

Send us your technical requirements and we will make the lifting accessory to fit !

Approved by inspection authority.
Safely handles all loads (bigbag, rollers, coils, nozzles, panels, parts, sheeting, netting, etc.).
Easily mounted on forks.
With safety locking mechanism on fork heel.

⚠ **ATTENTION** : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.



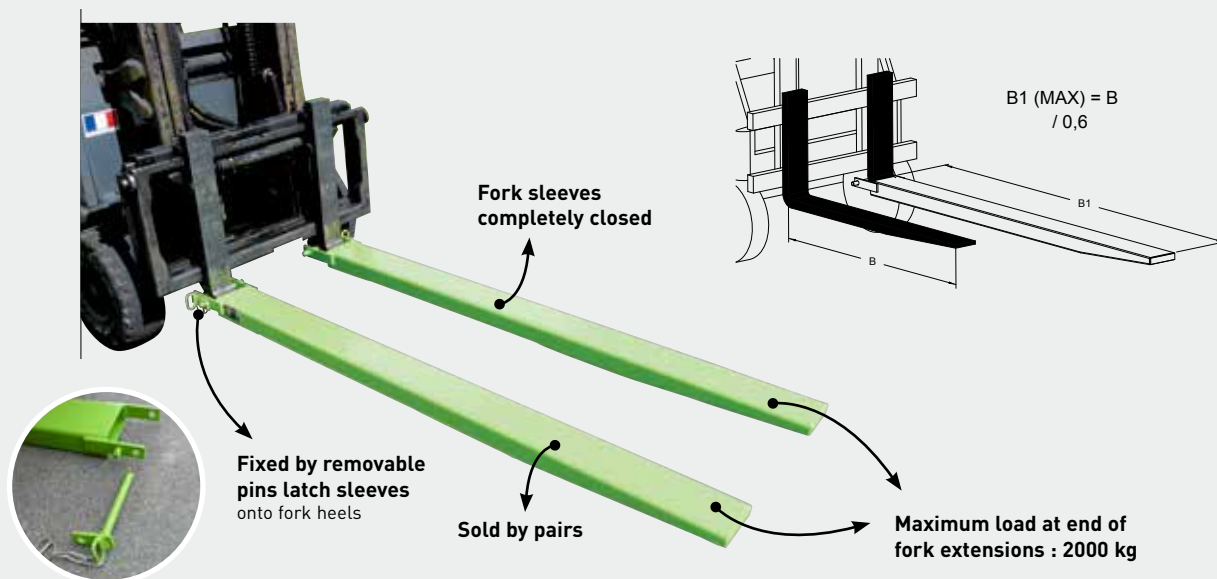
FORK EXTENSION SLEEVES

FR

Quick and secure fit.

Reinforced fork sleeves in th. 5 mm.

Length according to the ISO 13284 standard.



Check the available space behind your fork heel



Forks can enter the sleeves directly



Reinforced fork sleeves th. 5 mm

CHARACTERISTICS

- Select model based on fork dimensions (W x H x L)
- According to the ISO 13284 Standard length extensions must conform to the following formula : Maximum length of extension (B1) = Length of the original truck forks (B) / 0.6
- For customised fork sleeves with other dimensions, please contact us

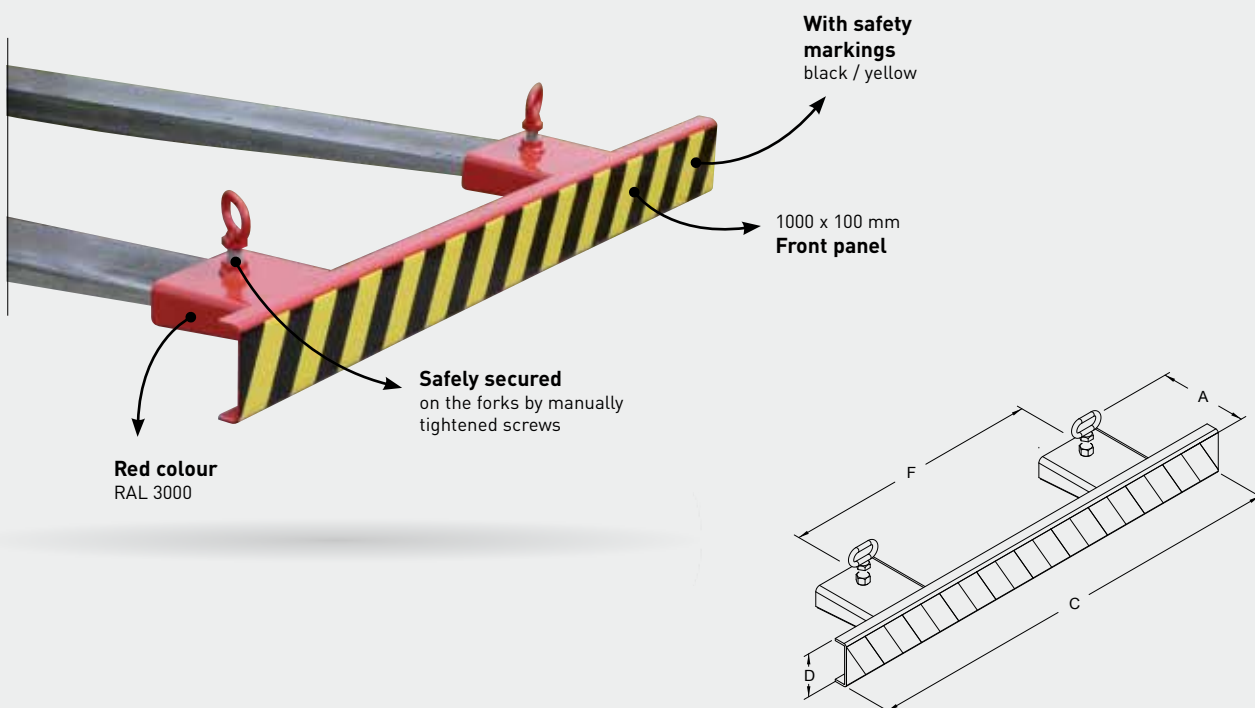
Max. fork dimensions	Extension sleeve aperture FR	Length (mm) B1	Weight kg	Painted ref. (pair)
40 x 80	50 x 100	1500	38	FRP10015
45 x 100	55 X 120	1700	49	FRP12017
	55 X 120	2000	58	FRP12020
45 x 125	60 x 145	1700	57	FRP14517
	60 x 145	2000	67	FRP14520
50 x 150	65 x 170	2000	77	FRP17020

Dimensions in mm for basic model (for guidance only).

END-OF-FORKS PROTECTION

PC

Forks protected during movements of forklift trucks when unladen, on traffic lanes.
Safety guaranteed.



CHARACTERISTICS

- Sleeve inlet cross-section of 145 x 40 mm and distance between sleeves (F) can be adjusted on request
- Robust construction, 5 mm thick
- Other dimensions can be made-to-measure : talk to us

A	C	D	F	Fork sleeves ins.	Weight kg	Painted ref.
205	1000	100	600	145 x 40	12	PCP10000

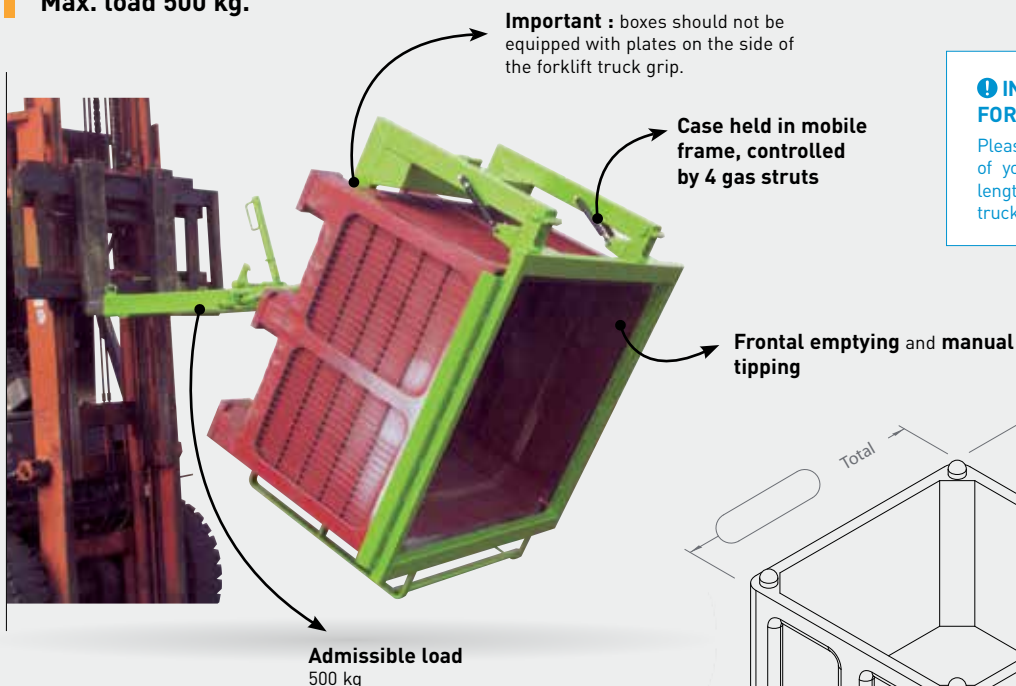
Dimensions in mm for basic model (for guidance only).

BIN TURNER

BOTTOM GRIP

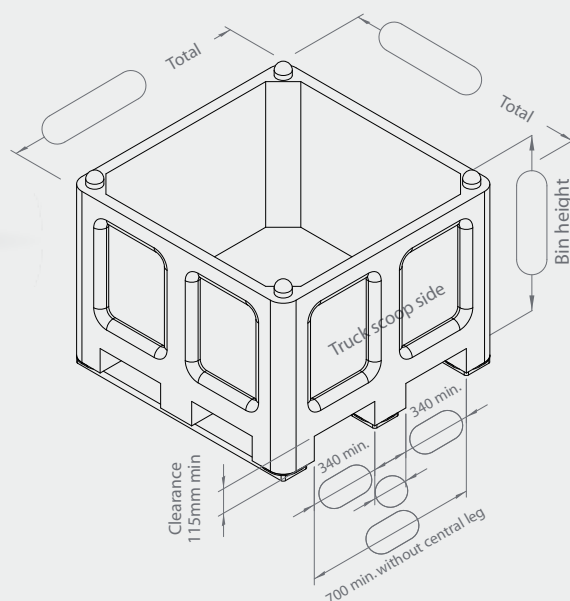
RC

Perfect for reduced lift height.
Bottom scoop by forks.
Calibrated for your bins.
Max. load 500 kg.



! INFORMATION REQUIRED FOR FEASIBILITY

Please indicate : The dimensions of your case, the section and length of the forks of your forklift truck (plan below to complete).



CHARACTERISTICS

Ref. RCP00000 – Weight 193 kg

- Manual control over closing the frame and tipping by lever
- Springs dampen the end of travel
- Fork sleeves aperture 170 x 70 and spacing 375 mm
- Safety locking mechanism on 1 fork heel

Table to download from our website (see RC page).

One of your bin is necessary to fit our RC.



Tipping angle 145°



Opened frame
for the container
recovery



4 gas cylinders

BIN TURNER

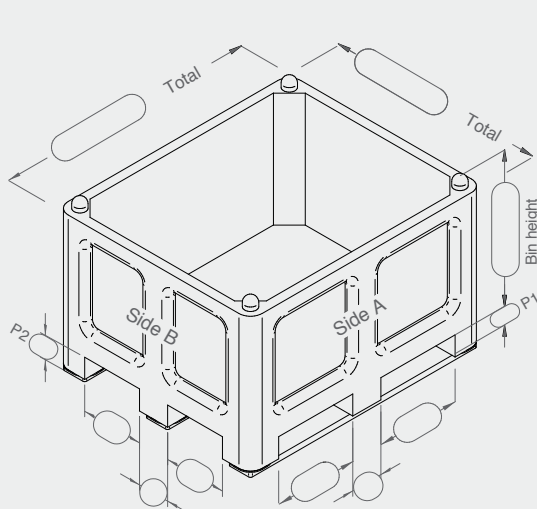
UPPER GRIP

RP

Suitable for all types of cases.
Upper lifting using forklift truck.
Load max 1500 kg depending on model.

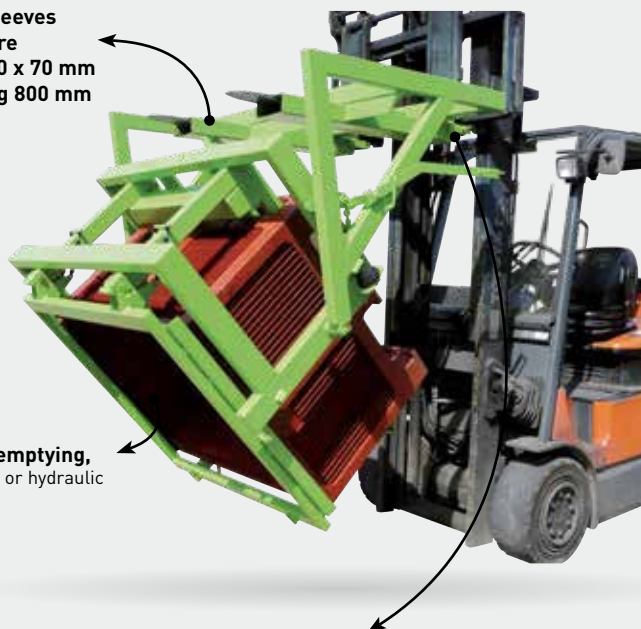


Video



Fork sleeves
aperture
ins. 170 x 70 mm
Spacing 800 mm

Front emptying,
manual or hydraulic
tipping



Fork heel safety locking

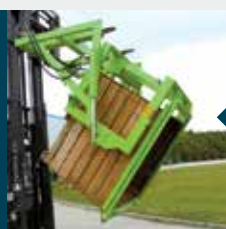
Table to download from our website (see RP page).

! INFORMATION REQUIRED FOR FEASIBILITY

Please indicate : The dimensions of your case by filling in the above diagram. - forklift side indicated by A or B, bearing in mind there must be a minimum gap of 90mm (mark P1-P2). Cross section of your forks - Lifting height of forklift mast - Height of container.



Capturing
of container



Semi-hydraulic
version

CHARACTERISTICS

One of your bin is necessary to fit our RP.

4 MODELS :

Manual version
Ref. RPP00000 for loads
> à 500 kg

- Load capacity 1000 kg
- Case stays inside the mobile frame mobile, fitted with 4 gas struts
- Frame closing and tipping controlled manually by lever

Manual version
Ref. RPP10000 for loads
< à 500 kg

- Load capacity 500 kg
- Case stays inside the mobile frame mobile, fitted with 4 gas struts
- Frame closing and tipping controlled manually by lever

Semi-hydraulic version
Ref. RPP20000

- Load capacity 1500 kg
- Works exactly like the manual version with regards to the mobile frame.
- Hydraulic switch actuated by 2 double-action jacks (to connect to forklift).

Fully hydraulic version
Ref. RPP30000

- Larger frame and hydraulic tipping (to connect to forklift)
- Customised production available - Contact us

PLASTERBOARD HANDLER

MP

Facilitates distribution of single units by sliding plasterboards of different thicknesses.
An innovative feature that prevents musculoskeletal problems.
Approved by a regulatory body.
Vertical storage.

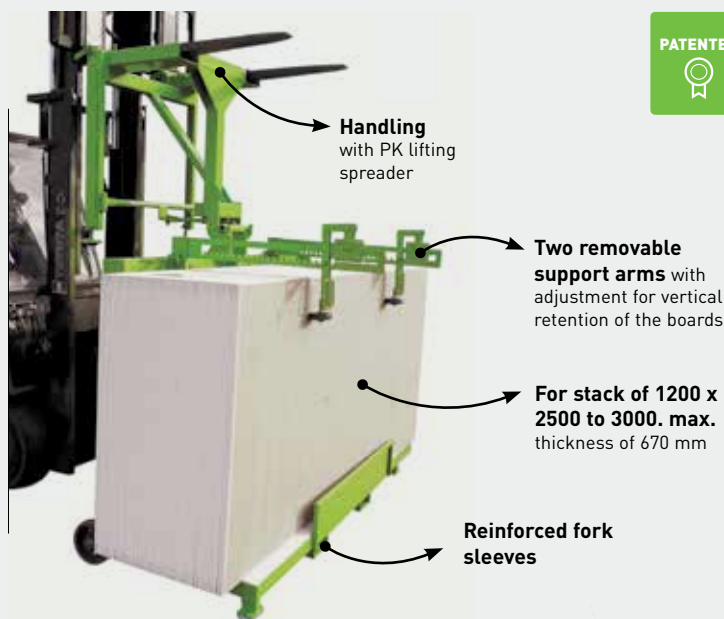


CHARACTERISTICS

Board carrier trolley

Ref. MPP20000

- Permissible load 2000 kg
- Trolley with 4 high-density polyethylene feet
- Two forklift truck fork grips in 165 x 55 int. sleeves, distance between sleeves 660 mm
- 1 central grip for handling with the spreader
- Removal support arms with polyurethane wheels
- Painted equipment - Weight 244 kg



CHARACTERISTICS

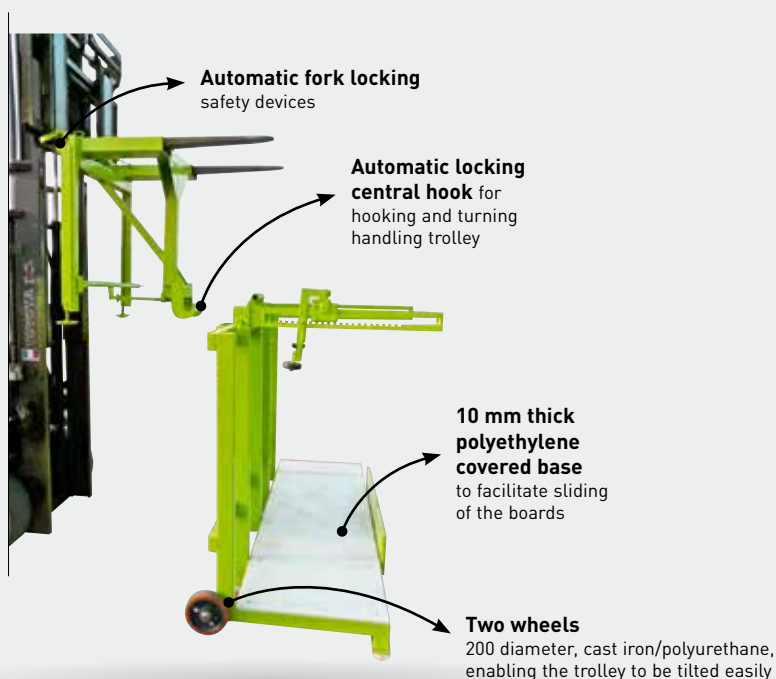
Handling spreader

Ref. PKP20000

- 1 single spreader can manage a range of board holder trolleys
- Fork grips in 170 x 70 int. sleeves, distance between sleeves 660 mm
- Gripping hook with automatic locking system and manual unlocking lever located next to the bulkhead
- Weight 86 kg



! ATTENTION : Prior to use, accessory + forklift / crane acceptance procedures must be carried out by your authorised inspection body.



VISUAL AND KINEMATIC DESCRIPTION OF THE USE OF THE BOARD HANDLER

MP



Boards are loaded onto the trolley



Stack placed on trolley



Adjustable retaining arms fitted



PK spreader put on forklift truck



Handling trolley gripped by the spreader - Lever is unclipped by automatic locking of the hook onto the handling trolley with no intervention from the forklift driver



Trolley tilted vertically, the 4 high-density polyethylene feet prevent the ground from being marked



Trolley in unloading position before removal of the PK spreader



Lever clipped on to enable the spreader to be unhooked and removed



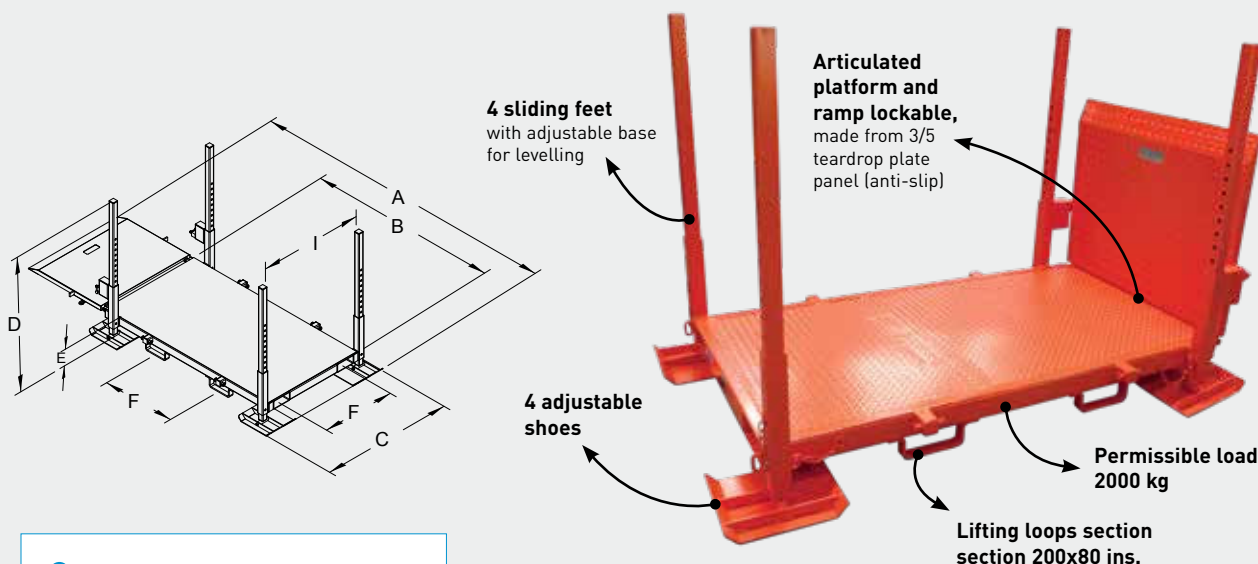
Easy loading by just sliding the boards to the right - After loading, the adjustment arms need to be repositioned to hold the remaining boards



MOBILE DELIVERY RAMP

QL

**Quick and secure unloading of pallets of materials at sites where access is difficult.
Forklift grip + pallet lift.**



! Use

- The ramp enables you to pass above ground drainage or trenches and compensate for uneven ground.
- It enables a pallet to be delivered to a garage or enclosed area.
- Unload, wherever you wish, in spite of difficult to access sites or sites that are difficult to move around.
- Once the platform is stabilised, remove your pallet with your pallet lift/truck cranes.
- Unload using your pallet truck.

Load kg	A	B	C	I	D	E	F	Fork sleeves ins.	Weight kg	Painted ref.
2000	2790	1800	1260	980	1300	190	700	170 x 70	270	QLP20000

Dimensions in mm for basic model (for guidance only).



- Unloading by pallet lift
- 4 lashing points for ratchet-straps



Pallet is positioned on the ramp



Pallet unloaded at difficult to access site



Can be moved unladen with forks in 170 x 70 sleeves, set distance between arms of 700 mm



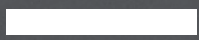
Stabilised by adjustable feet every 50 mm



Can also be made with 2 removable mesh drop panels and 1 steel-panel bottom

A close-up, grayscale photograph of a metal hinge mechanism, likely part of a door or a large panel. The hinge is made of polished metal and features a cylindrical rod with two flanges. The background is a dark, textured surface, possibly the door or panel itself, with some visible wear and tear at the edges.

OPTIONS



OPTIONS

FINISH/BLOCKING/RELEASE

Finishing choice :

Stainless steel, galvanized version or customised paintwork



Blocking on forks (BFP)



Automatic release (DAP) :

by pressure, by contact, by drawbar



OPTIONS

LIDS

Sliding lid (CLP)
plastic strips or metal version



Dead-light
(OPP)



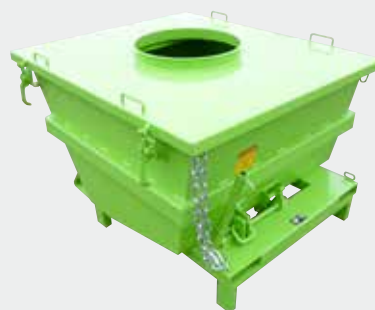
Hinged two parts lid
(COP)



Folding lid
on BR



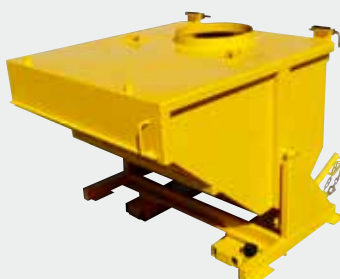
Custom removable lid
(COS)



Fixed lid
with virole (CVP)



Articulated lid
with 1 ferrule (VIP)



Special cover
Lockable, opening with gas compass



OPTIONS

For stacker



Clamps hold
on tipping bin



Clamps hold
on drop bottom skip



Guide flanges
(FLP)



Fork sleeves on 3 sides
(PTP)



Opening limiter
(LOP)

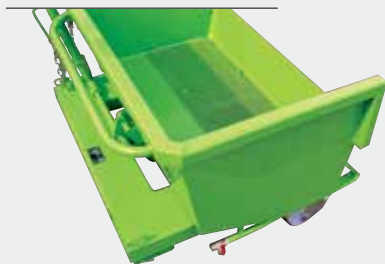


Noise reduction coating

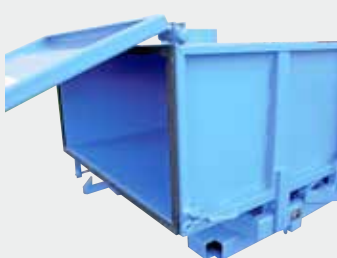


OPTIONS

Grille and drain tap
(GRP)



Leakproof door
with foam seal (FEP)



Adhesive letters
(MAP)



Draw bar hitching
(TRP10000)



Deceleration cylinder
for end of tipping process (VRP)



Hydraulic tipping
1 or 2 cylinders (BHP)



OPTIONS

4 lifting lugs
(BAP)



Security by screw



Leakproof inspection window
on lid - (TEP)



Tarpaulin or netting
(FBP)



Cross fork sleeves
on FAP/CAP models (FVP)



Lid
with aluminum roller shutter



Customized leak-proof lid
with ferrule on tipping skip



OTHER OPTIONS
CONSULT US

CUSTOM MADE PRODUCTS



CUSTOM MADE PRODUCTS



IMAGINE, INNOVATE, CREATE, GAIN YOUR TRUST...

With **recognized know-how**, an ability to listen and professional expertise, we add to our wide range of standard products with tailor-made products to become your ideal partner and offer you :

- Unique expertise in the analysis of your requirements
- Personalised advice
- Solutions to each of your issues
- A proactive service
- Guaranteed quality, reliability and safety

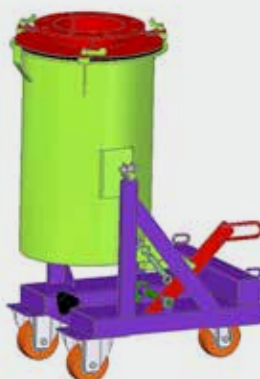
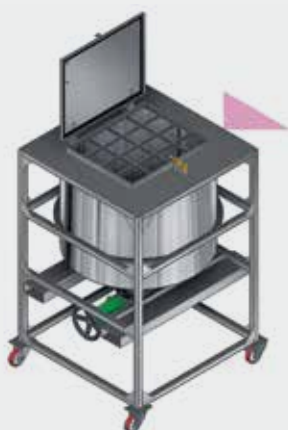
Our design office works every day to invent and develop products to provide you with solutions adapted to your requirements and the regulations (EC).

The contract manager is your contact with all the company's services. They guide you through the development of your project and answer all of your questions.

Talk to us and benefit from our experience.



**A tailor-made
product designed
to meet all your
requirements !**



CUSTOM MADE PRODUCTS

Retention tray



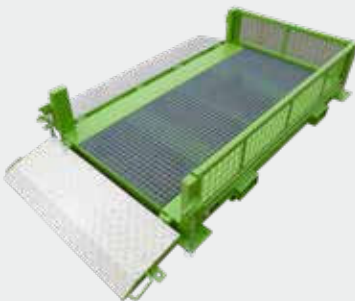
Hinged-bottom skip
with compartments



Hinged-bottom skip
with retractable loops



Loading dock
with ramp (QL)



Double-rack
jib crane



Cantilever ramp



Horizontal guillotine hatch
with chute reduction



CUSTOM MADE PRODUCTS

Multi-compartment skip

Tilting or opening bottom



Wire mesh version



Adaptation

with hinged tipping



Bin with opercule

or special glass hatch



CUSTOM MADE PRODUCTS

Adaptation fork sleeves

For lift truck with clamps



Skip

for machine environment



Faggot mould



BR-C skip

with command of opening lid
with pedal



Special spur



Specific adaptation

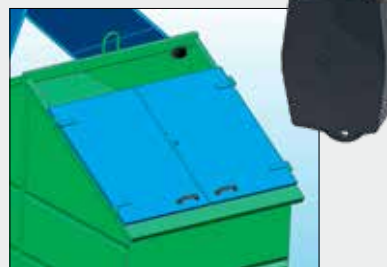
Geared motor



Hydraulic vibrator



GPS-plotter



CUSTOM MADE PRODUCTS

Skip
with double-axle steering



Mounting on specific wheels
For use with or without



Truck
for fire equipment



Truck
Handling

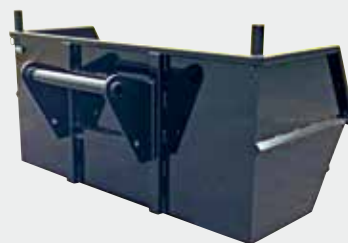
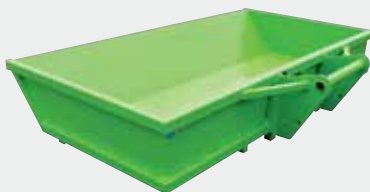


Open-bottom skip
with special lid



CUSTOM MADE PRODUCTS

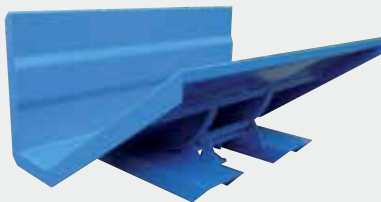
Special skip
for telescopic truck



Grab point



Open sides
for long products



Mobile ramp
special QL



CUSTOM MADE PRODUCTS

Reinforced skips

Steelworks / foundry / aspiration



Hydraulic tilting

on tipping skip

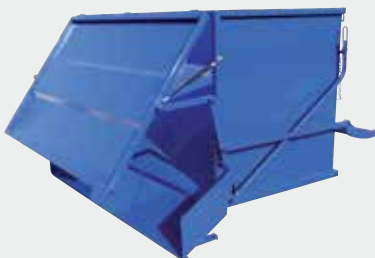


Retarder cylinder



Sloped bottom skip

special



TELL US WHAT YOU NEED AND WE'LL MAKE THE SKIP TO FIT !



FOR A FREE ESTIMATE, PLEASE FILL IN THE FORM BELOW AND RETURN IT TO US.

Company :

Contact/Name :

Address :

Post code : City :

Tel. : Fax : E-mail :

Sphere of activity :

YOUR TECHNICAL REQUIREMENTS

Type of products handled :

Estimated load :

FINISH : Painted ☐ galvanized ☐ Stainless steel ☐ Food-safe paint ☐ Leak proof bin ☐

TYPE : Pedestal-mounted model ☐ Castor-mounted model ☐ 2 fixed + 2 pivoting ☐ 4 pivoting ☐

Forward movement ☐ Lateral movement ☐

For use with : Forklift ☐ Stacker ☐

Tipping system : Manual ☐ Hydraulic ☐

QUANTITY :

DESIRED OPTIONS AND/OR COMMENTS :

.....

DIMENSIONS REQUIRED

A (overall depth) :

or

B (interior depth) :

C (overall width) :

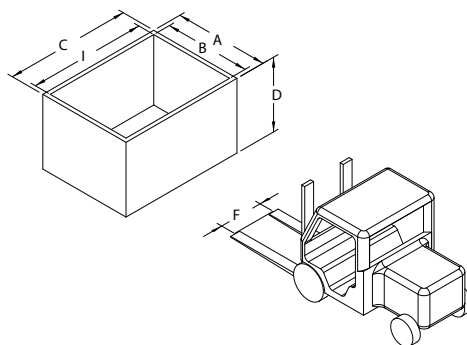
or

I (interior width)) :

D (overall height) :

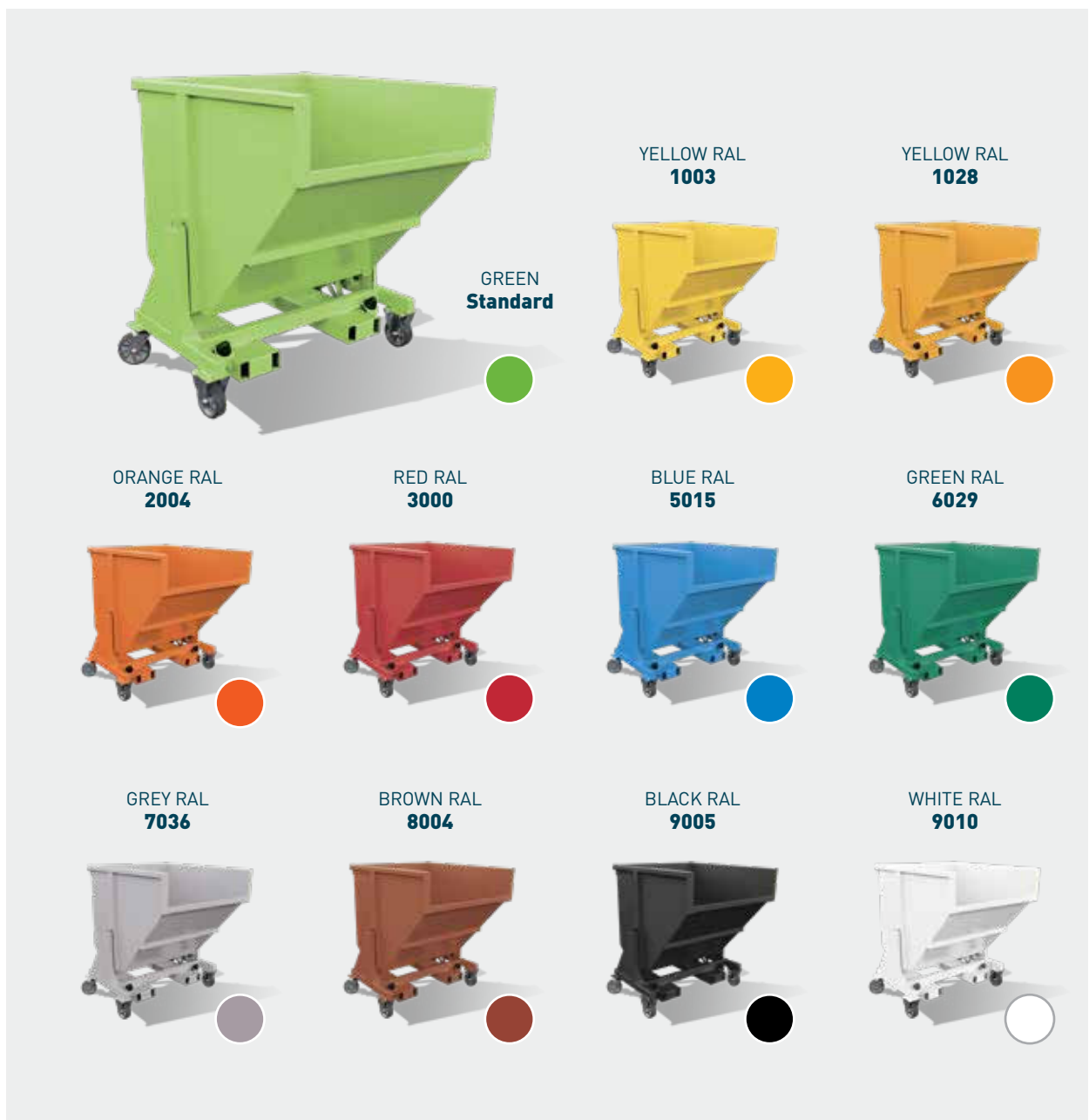
F (fork sleeves spacing) :

Dimensions of your forks : X



ADD COLOUR TO YOUR WORKING ENVIRONMENT!

Our products are coated with a green polyurethane paint. As standard, we also offer the range of RAL colours below. Other RAL colours are available as an option so that our products can integrate seamlessly into your environment.



A HANDLING PROJECT?

Please provide us with information so we can offer you a suitable solution.

APPLICATION INFORMATION

- ☐ Choice of equipment: skip, bucket, shovel, hopper, or attachment.
- ☐ Type of materials or products handled.
- ☐ Estimated density or load.
- ☐ Required capacity (in liters), desired dimensions.
- ☐ Base-mounted or wheeled version?
- ☐ Finish: paint, galvanized, stainless steel, etc.
- ☐ Quantity
- ☐ Options considered
- ☐ Constraints to be met

HANDLING INFORMATION

- ☐ Gripping: forklift, stacker, turner, crane, etc.
- ☐ Unloading location
- ☐ Section/center distance of your forks
- ☐ Permissible load
- ☐ Lifting height of the handling equipment
- ☐ Various constraints to be respected

✓ For any specific requests,
fill out the custom form on page 109

YOUR CONTACTS

Our sales department is open Monday to Friday from 8:00 AM to 12:00 PM and from 1:30 PM to 5:30 PM.

SALES DEPARTMENT

Martine FAUQUEREAU
Sales Manager France + International

Alicia BARRÉ, Account Manager
Dépts : 02, 04, 06, 08, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 32, 34, 36, 38, 40

Nathalie CHAUVELLIER, Account Manager
Dépts : 43, 45, 47, 49, 51, 53, 55, 57

Justine HARDOU, Account Manager
Dépts : 01, 03, 05, 07, 09, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 41

Sandrine JUMEAU, Account Manager
Dépts : 59, 61, 63, 65, 67, 69, 71, 73, 75, 77, 79, 81, 83, 85, 87, 89, 91, 93, 95

Loan VINCEDEAU, Account Manager
Dépts : 42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70, 72, 74, 76, 78, 80, 82, 84, 86, 88, 90, 92, 94

KEY ACCOUNTS & PARTNERS

Amélie ZAMPARO
Partnerships Manager

R&D & CUSTOM-MADE

Matthieu ROUSSEAU
Field Sales Engineer

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YOUTUBE

View your demo
videos on **Youtube**.

The trick ? Activate the bell to be alerted
at every product release!



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