



SHOVELS & BUCKETS

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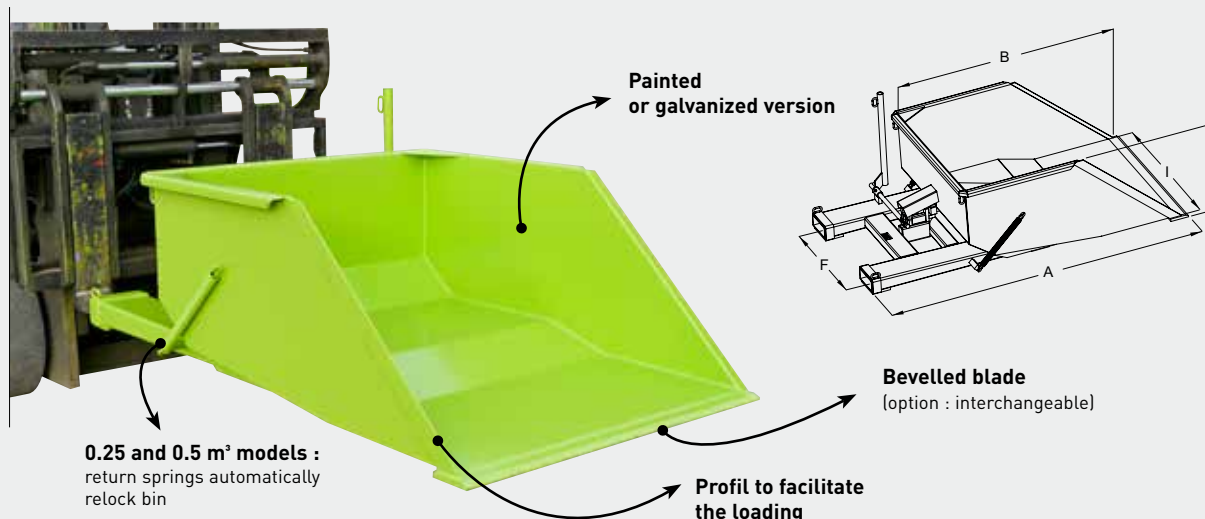


LOADING SHOVEL

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

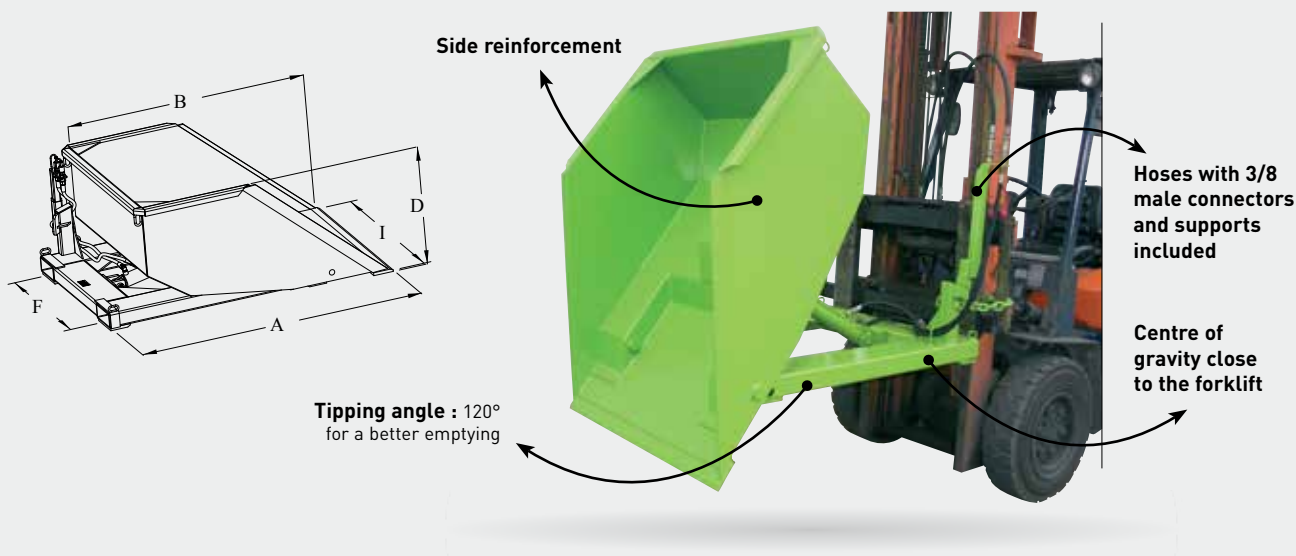
Dimensions in mm for basic model (for guidance only).

LOADING SHOVEL

HYDRAULIC TILTING



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



Chain of maintenance with the heel of fork



Great volume with reinforced bottom



Option interchangeable blade

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.