

TIPPING CONTAINERS

best price



Colour versions on request.

- One of the most used tipping containers in Europe.
- Sturdy tipping mechanism ensures its long service life.
- Process of tipping is carried out from the driver's place in a fork-lift truck.
- Containers will find use for various wastes or semi-finished products such as leftovers of sheet metals, sections or shaving. They are also suitable for material soiled with oil and emulsion or for loose and pastelike materials.

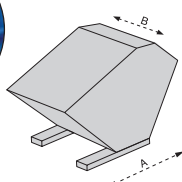
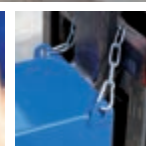
Easy and safe control from the driver's seat.



Tippler arresting device.

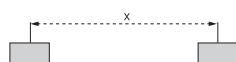


Safety locks.



A – max. depth
B – max. width
C – max. height

Height (C) is given without wheels / with wheels.



Pitch to axles of skids (X) given in the table.

◀ Tipping container „PROFI“

- Basing and best-selling container version.



TYPE	MAIN DIMENSIONS A x B x C (mm)	X (mm)	WEIGHT (kg)	CAPACITY (l)	LOAD CAPACITY (kg)
6502	1,650 x 1,060 x 815/1,055	800	175	600	800
6503	1,650 x 1,570 x 815/1,055	800	200	900	1,000
6504	2,210 x 1,060 x 1,090/1,330	800	250	1,200	1,200
6505	2,210 x 1,570 x 1,090/1,330	800	280	1,700	1,200

◀ Netted tipping container

- Profi container mesh version – contents easy check.
- Mesh size 50 x 50 mm.
- Tipping process is carried out by a rope from the fork-lift truck driver's place.
- Body safeguarding against its spontaneous tipping.
- It can be delivered in another colour shade or with a galvanized finish on request.

POLYAMIDE - Suitable for smooth surfaces.

RUBBER - Suitable for uneven surfaces.



Type: 6369



300 kg



Type: 6359



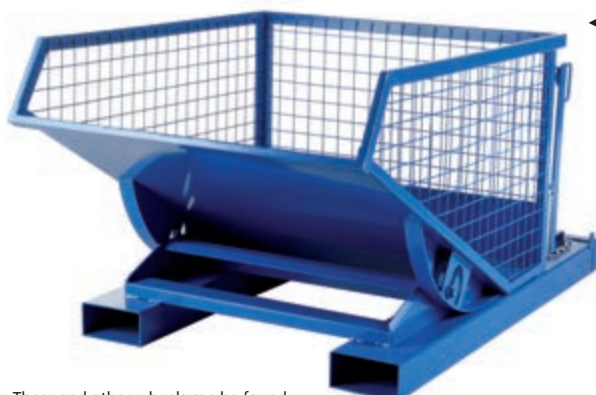
Type: 6587



400 kg



Type: 6581



These and other wheels can be found in the section TRANSPORT AND INSTRUMENT WHEELS.

TYPE	CAPACITY (l)	DIMENSIONS (mm)	WEIGHT (kg)	LOAD CAPACITY (kg)
7350	600	1,560 x 1,070 x 850/1,090	150	400
7351	900	1,560 x 1,570 x 850/1,090	165	400
7352	1,200	2,140 x 1,070 x 1,150/1,390	220	600
7353	1,700	2,140 x 1,570 x 1,150/1,390	250	600