

TIPPING CONTAINERS



ECO Tipping containers

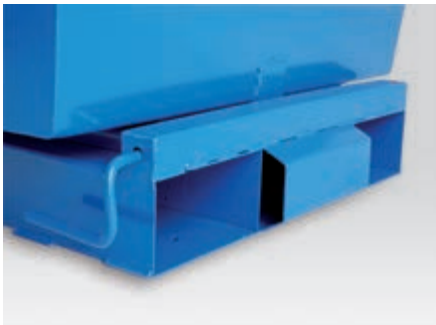
- Innovative design of the tipping container with a button for activation of the tipping mechanism.
- In the front of the container on the pockets for forklift there is a button activated by hitting the edge of the waste container.
- The robust design ensures a long service life of the container.
- The container is equipped with a handle for manual tipping.
- Equipped with a geared tipping mechanism.
- The forklift pockets are one-sided.
- The container facilitates loading and transport of gravel, sand, firewood, cement, waste and other materials.



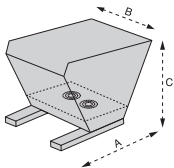
Type: 8076



Colour versions on request.



TYPE	MAIN DIMENSIONS A x B x C (WITHOUT WHEELS) (mm)	X (mm)	WEIGHT (kg)	VOLUME (l)	LOAD CAPACITY (kg)
8075	1,241 x 798 x 670	420	83.6	300	600
8076	1,526 x 946 x 880	420	109.5	600	800
8077	1,526 x 1,371 x 880	420	130.4	900	1,000
8078	1,986 x 1,114 x 1,120	420	154.8	1,200	1,200
8079	1,986 x 1,474 x 1,120	420	177.7	1,700	1,200



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

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