

## Tipping skips / containers

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### Product information



### Haklift tipping containers – an efficient solution for waste and material management

The Haklift tipping container is a steel-framed container designed for professional use in the collection, transport, and emptying of industrial, commercial, and warehouse waste, as well as production residues. The versatile range covers capacities from 130 liters to 2,500 liters, so there is a suitable size for everything from a small repair shop to a large production facility.

### Automatic tipping – fast and safe emptying

The tipping container comes standard with an automatic tipping mechanism that activates when the front of the container is pressed against a waste pallet or a larger container. A spring-loaded pressure plate triggers the tipping function, after which the container returns and locks automatically back into an upright position. If necessary, emptying can also be performed using a manual handle.

### Durable steel construction

The tipping containers are made of welded structural steel, and the material thickness varies between 2.0 and 4.0 mm depending on the model (see detailed dimensions in the technical data). The painted surface, with the standard color blue RAL 5019.

### Easy to use and flexible

Tipping containers are suitable for handling with both forklifts and pallet trucks (the KK2000 is not suitable for use with pallet trucks). Available accessories: lid, factory-installed fork lock, safety chain, and wheels. You can find the accessories [here](#).

### Applications

Tipping containers are ideal for use in the following environments, among others: manufacturing plants and machine shops, warehouses and logistics c... [Read more](#)

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**Material:** Steel

**Marking:** CE-marked

**Finish:** Painted

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### Technical data / Spare Parts

Part code	Length mm	Height mm	Width mm	Capacity kg	Volume liter	Weight kg
KK150	815	580	760	1,200	130	55
KK300	1,235	750	840	1,500	320	80
KK600	1,525	870	865	2,000	520	101
KK900	1,525	870	1,215	2,000	765	122
KK1100	1,700	1,045	1,215	2,000	1,030	157
KK1600	2,073	1,248	1,066	2,000	1,340	205
KK2000	2,073	1,248	1,316	2,000	1,700	253
KK3000	2,073	1,248	1,866	2,000	2,500	321

## MATERIAL THICKNESS

Product code	Side (mm)	Front (mm)	Bottom (mm)	Bracket (mm)
KK150	2,0	2,0	2,0	2,5
KK300	2,0	2,0	2,0	2,5
KK600	2,0	2,0	2,0	2,5
KK900	2,0	2,5	2,5	2,5
KK1100	2,0	2,5	2,5	3,0
KK1600	2,5	2,5	2,5	3,0
KK2000	3,0	3,0	3,0	3,0
KK3000	3,0	3,0	3,0	4,0