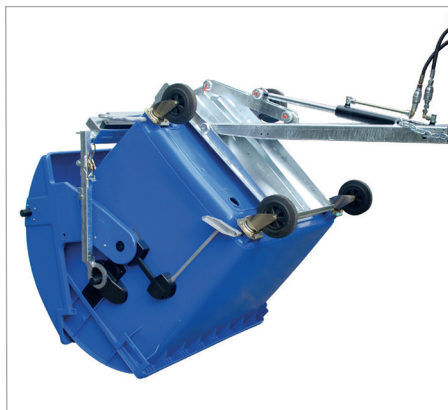


KIPPOMAT TYPES KM / KG



KM



KM

TYPE KM

The KM is an indispensable aid for transporting, emptying and cleaning large volume wheelie bins (1100 litres with 4 wheels) and manufactured to DIN EN 840-3

- sturdy frame with fork sleeves and tipping mechanism
- can be secured to prevent slipping
- 2 bolts (for steel bins) 2 folding fixing arms (for plastic bins) secure the bins during emptying
- a steel cable holds the lid open
- emptied hydraulically, operated by the forklift hydraulic system; operating pressure: min. 130 bars
- controlled movement (forwards and backwards)
- stepless capacity regulation valve controls emptying speed
- fixture to hook up hydraulic hoses, steel cable and safety chain
- finish **hot-dip galvanized**

TYPE KG

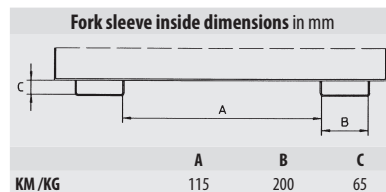
For transporting, emptying and cleaning Euro pallet cages manufactured to DIN 15155

- similar to type KM, except that the pallet cage is securely locked in position by a clamping fixture
- finish **hot-dip galvanized**



KG-A

	Dimensions (l x w x h) in mm	Tilting angle in degrees	max. load capacity in kg	Weight in kg
KM	1845 x 1370 x 960	135	600	177
KG-A	1845 x 1160 x 1020	135	500	200
KG-B	1845 x 1160 x 1020	135	500	195
KG-C	1845 x 1160 x 1020	160	500	160



Types available

KG-A

- emptied hydraulically (operated by the forklift hydraulic system)

KG-B

- emptied manually; fitted with an adjustable dumping brake

KG-C

- emptied manually

Easy to use with any forklift truck

- mechanical
- can be emptied at any height by cable operated from the driver's seat
- easily attached to the forklift; immediately ready for operation
- can be secured to prevent slipping

Accessories

- adjustable dumping brake

Manufactured to your container specification.

TIPPING EQUIPMENT TYPE KGM



KGM with adjustable dumping brake

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005