TILTING CONTAINERS TYPE NK

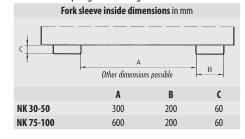


Low structural height and scissor tilting mechanism

- optimised load centre
- can be emptied at any height by cable operated from the driver's seat
- body with all-round reinforced edging
- sturdy frame with fork sleeves
- can be secured to prevent slipping and unintentional emptying
- wheels can be fitted later

Accessories

- 2 swivel + 2 fixed polyamide castors Ø 180 mm, one swivel castor with brake
 - construction height 225 mm
- galvanized lid, can be opened from both sides
- pick-up for a crane or trolley jack
- welding, oil and watertight
- trailer coupling and towing bar





NK with castors

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NK with lid

	Volume (approx.) in m ³	Dimensions (I x w x h) in mm	Load capacity in kg	Weight in kg painted
NK 30	0,30	1210 x 840 x 665	750	123 / 135
NK 50	0,50	1450 x 840 x 760	1000	149 / 163
NK 75	0,75	1700 x 1080 x 880	1500	195 / 214
NK 100	1,00	1700 x 1430 x 880	1500	218 / 239

BUILDING MATERIALS CONTAINERS TYPE BC



	Volume	Dimensions	Load capacity	Weight in kg
	(approx.) in m ³	(I x w x h) in mm	in kg	paint. / galv.
BC 500	0,50	1035 x 1310 x 700	1000	189 / 203
BC 1000	1,00	1035 x 1310 x 1160	2000	235 / 253

The best way to provide economical logistical support for building sites

- sturdy construction for heavy duty use
- bottom discharge
- reinforced trap door with 2 locks
- trap door operated by cable
- suitable for pick-up by a pallet truck, forklift or crane
- special edging on all sides for pick-up using a brick clamp

Accessories

- 2 swivel + 2 fixed polyamide castors Ø 180 mm, one swivel castor with brake
 - construction height 225 mm
- galvanized lid, can be opened from both sides
- brick clamp operated trap door

