

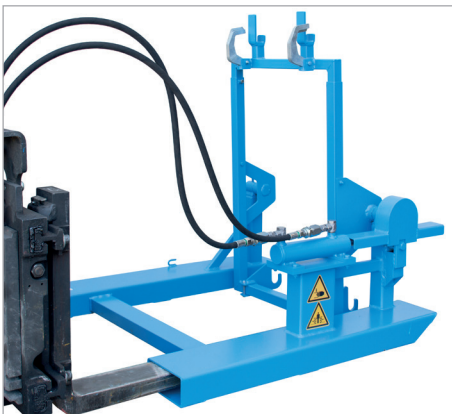
WHEELIE BIN TIPPERS TYPE MK



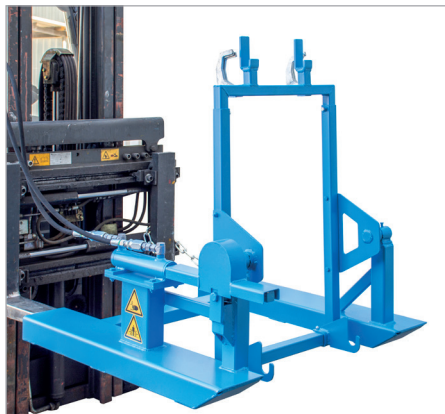
MK



MK



MK-H



MK-H

For emptying and cleaning 80/120 or 240 litre wheelie bins

- sturdy steel construction
- fork sleeves for pick-up by a forklift
- suitable for pick-up by forklifts, site dumpers and other vehicles with forks
- can be secured to prevent slipping and unintentional emptying
- self-locking hooks hold the wheelie bin securely in place during emptying

Types available

MK

- emptying by cable

MK-H

- emptying by hydraulic

	Max. no. of wheelie bins x litres	Dimensions (l x w x h) in mm	Load capacity in kg	Weight in kg painted
MK 120	1 x 80/120	1000 x 930 x 925	250	61
MK 240	1 x 240	1000 x 1020 x 1060	250	66
MK-H 120	1 x 80/120	1100 x 930 x 925	250	81
MK-H 240	1 x 240	1100 x 1020 x 1055	250	89

Fork sleeve inside dimensions in mm			
	A	B	C
MK 120 / MK-H 120	580	170	75
MK 240 / MK-H 240	670	170	75

WHEELIE BIN JACK TYPE MH



A safe and efficient way to transport wheelie bins

- sturdy frame with fork sleeves
- rubber guard(s) to prevent damage to wheelie bin(s)
- gripping mechanism screwed to frame
- available for 1, 2 or 3 wheelie bins
- can be secured to prevent slipping

Types available

MH-I - MH-III

- for wheelie bins manufactured to DIN EN 840-1, for plastic wheelie bins (80 - 360 litre) and 240 litre metal wheelie bins

MH-II

- for 1100 litres wheelie bins, pick-up comb

	Max. no. of 80-360 l wheelie bins	Max. no. of 1100 l wheelie bins	Dimensions (l x w x h) in mm	Load capacity in kg	Weight in kg painted
MH-I	1	-	1030 x 585 x 680	200	65
MH-II	2	1	1030 x 1070 x 680	400	71
MH-III	3	-	1030 x 1595 x 680	600	79

Fork sleeve inside dimensions in mm			
	A	B	C
MH-I - MH-III	230	170	75

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005