

DRUM HAND CAR TYPE FHC



Transport unit for 200 litre steel bung-hole drums and steel drums with a lid

- the drum is raised and lowered in a controlled manner
- the drum is gripped from the side; neither the base nor the tension ring (in the case of a drum with lid) can be damaged
- 2 fixed polyamide castors Ø 200 mm and one swivel castor Ø 175 mm with brake
- spray painted **RAL 2000** or **RAL 5012**

	Dimensions in mm (l x w x h)	Max. no. of 200 l drums	Load capacity in kg	Weight in kg
FHC	830 x 845 x 1150	1	250	39

DRUM TROLLEY TYPE FP-V / FP-L



Less physical strength needed to pick-up 200 litre steel bung-hole drums

- with suspended axel, ideal weight distribution
- stands up by itself; hardly any space needed for storage
- safe and easy, for (un)loading pallets
- FP-L** with pneumatic tyres
- FP-V** with solid rubber tyres
- finish **galvanized**

	Max. no. of 200 l drums	Load capacity in kg	Dimensions in mm (l x w x h)	Weight in kg
FP-V	1	350	400 x 690 x 1565	20
FP-L	1	350	400 x 690 x 1565	17

DOLLY TYPE GRW



GRW with handle

For short-distances, internal transport; can be used for a variety of goods, including packages etc.

- galvanized grid, mesh size approx. 65 x 35 mm
- low loading height - easy to load, safe to transport
- 2 swivel + 2 fixed polyamide castors, one swivel castor with brake
- construction height 125 mm

	Dimensions in mm (l x w x h)	Dimensions incl. handle (l x w x h)	Load capacity in kg	Weight in kg
GRW-I	780 x 420 x 160	1255 x 420 x 1000	450	12
GRW-II	800 x 600 x 160	1275 x 600 x 1000	450	13
GRW-III	1185 x 785 x 160	1660 x 785 x 1000	450	22

Accessories

- galvanized steel tube handle with plastic grip, easily screwed in or removed