500KG DRUM ROTATOR

PLASTIC & STEEL

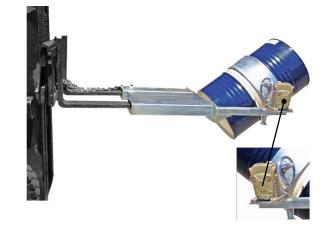
This drum rotator is designed for controlled manual rotation of a standard 205 litre steel drum. The attachment slides simply onto the truck forks. The gearbox allows controlled pouring and rotation through a full 360 degree. The drum is held with a single hinged steel gate with a grip pad and ratchet. Simply drive up to the drum and close the gate around it, securing it by locking the latch. Supplied with an instruction manual, certification and a safety

Specifications;

- Easy to slip onto forks
- Fits onto forklift or stacker

chain to secure to the carriage.

- Turning geared handle, little effort required
- Dual gate closure with over-centre latch
- Latch to lock the rotating device for decanting
- Zinc Finish



Product Code	SWL (kg)	Fork Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
FDH-18-608	500kg	180 x 65	1590	115

500KG DRUM DUMPER PLASTIC & STEEL

This forklift drum dumper is designed for fast and economical 205 litre drum emptying. A belly strap with an eccentric lock holds the drum firmly in position. To release the drum, the operator pulls the draw chord from the drivers seat. With the C of G forward of the pivot, the drum tips forward 180 degrees plus automatically. This attachment is ideal for scrap and waste products. The standards finish of this unit is enamel painted.

Specifications;

- Working Load Limit (WLL) 500kg
- Pocket size 185 x 60mm
- Pocket centres 840mm
- Load Centre 950mm
- Unit Weight 85kg
- 180 degree plus rotation
- Horizontal C of G 685mm
- Manufactured accordance with AS 2359.1





Product Code	SWL (kg)	Fork Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
FDH-18-504	500	180 x 65	1590	115

