

Type DRW-NH Drum Rotator

The DRW-NH Drum Rotator is designed to lift and rotate 205 litre drums through 360 degrees, and is ideal for long reach situations. It is also ideal for narrow carriage width forklifts where the fork tines cannot be positioned far enough apart for a standard DR-NH unit. Galvanised finish.

- Safe Working Load: 500 kg
- Fork Pocket Size: 165 mm x 65 mm
- Fork Pocket Centres: 485 mm
- Load Centre: 1640 mm
- Unit Weight: 130 kg



Type DRW-NC Drum Rotator

Fitted with the chain operation, the DRW-NC allows for drum rotation when drum is lifted above chest height. Galvanised finish.

Same specifications as DRW-NH

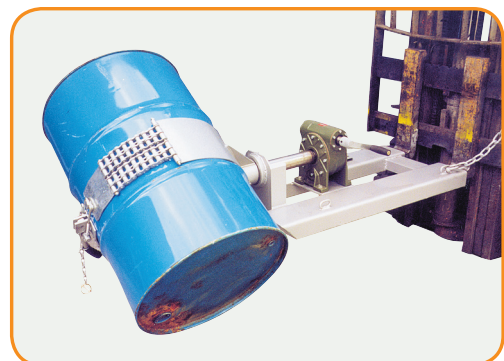
- Unit Weight: 140 kg



Type SW-NH Drum Rotator

The SW-NH is designed to lift and rotate steel 205 litre drums sideways to the direction of the forklift. The 360 degree rotation of the drum is via a handle operated reduction gearbox. Enamel paint finish.

- Safe Working Load: 500 kg
- Load Centre: 1385 mm
- Fork Pocket Size: 165 mm x 65 mm
- Fork Pocket Centres: 375 mm
- Unit Weight: 110 kg



Type SW-NC Drum Rotator

The SW-NC is fitted with chain operation to allow for drum rotation when lifted above chest height. Enamel paint finish.

Same specifications as SW-NH

- Unit Weight: 120 kg

