

Forklift Attachments

Drum Handling

Type SDL Drum Lifter

Designed for standard 205 litre steel drums, the fully automatic clamping action enables safe and precise placement of drums without the operator having to leave the drivers seat. The drum is gripped by pushing the arms against the drum centre and driving forward with the forklift. The arms will engage around the drum and lock under the rolling hoop when raised.



To release, lower the drum onto ground and continue to lower the forks whilst reversing the forklift. The SDL2 will handle either a single drum or 2 drums. Zinc plated finish.

Type	No. of Drums	SWL (kg)	Fork Pocket Centres (mm)	Fork Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
SDL 1	1	500	325	165 x 65	1340	62
SDL 2	2	1000	585	165 x 65	1340	75



Forklift Attachments

Drum Handling

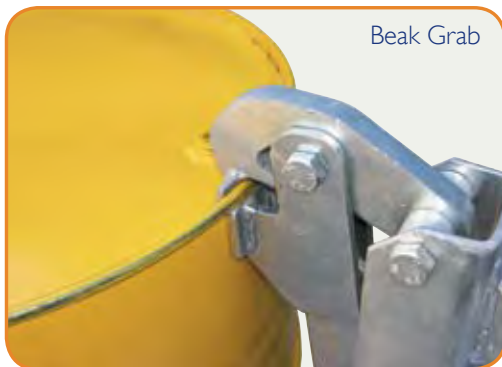
Type BGN Drum Lifter

Drum handling made easy. A good field of vision allows the operator to continually observe the drums being handled. The operator does not leave the drivers seat. The unique beak design provides a high clamping force, even when travelling over uneven ground.

Suitable for standard 205 litre steel and plastic drums, and available as a single or a two drum unit. A contoured rest acts at a point low enough down the drum to prevent damage to the drum and its labelling. Zinc plated finish.



Type	No. of Drums	SWL (kg)	Fork Pocket Centres (mm)	Fork Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
BGN 1	1	1000	250	185 x 60	1210	72
BGN 2	2	1500	600	185 x 60	1250	95



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To release, lower the drum onto ground and continue to lower the forks whilst reversing the forklift. The SDL2 will handle either a single drum or 2 drums. Zinc plated finish.

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Forklift Attachments

Drum Handling

Type DR-NH Drum Rotator

The DR-NH Drum Rotator is designed to lift and rotate 205 litre drums through 360 degrees. The drum is secured into the attachment with a locking belly strap. The rotation of the drum is done via a handle operated gearbox using minimum effort, allowing complete and controlled tipping. Zinc plated finish.



- Safe Working Load: 500 kg
- Fork Pocket Size: 165 mm x 65 mm
- Fork Pocket Centres: 820 mm
- Load Centre: 930 mm
- Unit Weight: 100 kg

Type DR-NC Drum Rotator

The DR-NC is fitted with chain operation to allow for drum rotation when lifted above chest height of the operator. Zinc plated finish.



- Safe Working Load: 500 kg
- Fork Pocket Size: 165 mm x 65 mm
- Fork Pocket Centres: 820 mm
- Load Centre: 930 mm
- Unit Weight: 100 kg

Forklift Attachments

Drum Handling

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. Zinc plated 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

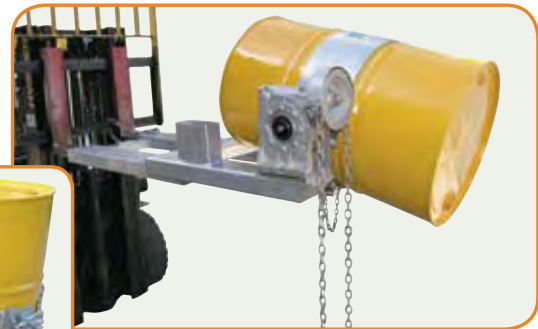


Type DRW-NC Drum Rotator

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

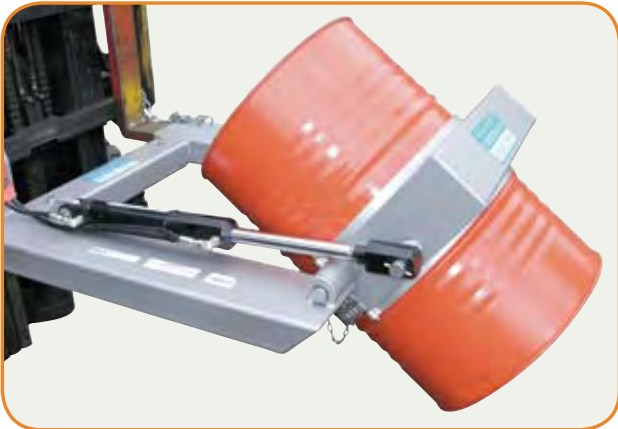
- Unit Weight: 120 kg



Forklift Attachments **Drum Handling**

Type DC-R2 Drum Rotator

The DC-R2 Hydraulic Drum Rotator is a heavy duty rotator designed to lift and rotate 205 litre steel drums. A chain belly strap holds the drum firmly in position, whilst the rotation is provided by the forklift hydraulics. One hydraulic function required. Enamel paint finish.



- Safe Working Load: 1000 kg
- Fork Pocket Size: 185 mm x 65 mm
- Fork Pocket Centres: 874 mm
- Unit Weight: 135 kg
- Load Centre: 1050 mm
- Rotation: 130 degrees



Type PBO Plastic Barrel Option

By replacing the standard belly strap, the PBO option will allow for plastic drums and barrels, as well as standard steel drums to be handled. The dual woven and chain combination belly straps hold the drum or barrel firmly in position.

Attachments which can be fitted with the PBO option include:

- DR-NH
- DR-NC
- CDR-500
- DRW-NH
- DRW-NC
- DL1000
- SW-NH
- SW-NC
- DC-R2

Note: When PBO Option is fitted the Safe Working Load is reduced to 350kg.

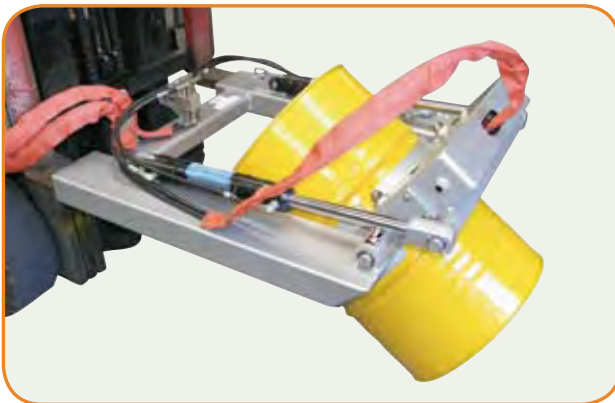


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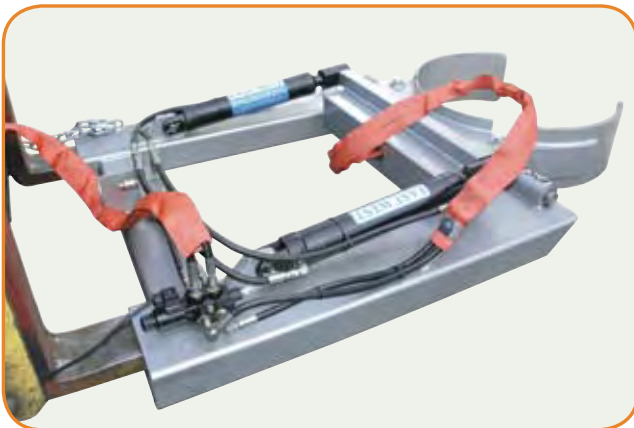
Drum Handling

Type DC-GR2 Drum Rotator

The DC-GR2 Hydraulic Drum Rotator is a heavy duty 205 litre drum lifter with hydraulic grab & 130 degree rotation ability. With 1 tonne lift capacity, this attachment is ideal for the recycling industry and for mining applications. This lifter is able to pick a single drum from a pallet of 4 without disturbing the other 3 drums. This unit is fitted with quick connect couplings for connection to the 3rd and 4th forklift hydraulic valves. Enamel paint finish.



- Safe Working Load: 1000 kg
- Load Centre: 1310 mm
- Fork Pocket Size: 180 mm x 80 mm
- Fork Pocket Centres: 875 mm
- Unit Weight: 175 kg



Type DC-GR2 / EFD

A 12 volt electric flow diverter is fitted to this unit for use on forklifts where only one additional valve is available. This flow diverter splits the hydraulic oil flow to either the grab or rotate function of the attachment.

To activate the flow diverter, the forklift must be fitted with a push button switch mounted in the cabin, and the control wiring extending to the carriage for connection to the flow diverter.

Unit weight 180kg.

Type DC-GR2 / HPP

The DC-GR2/HPP is fitted with a self contained battery / electric operated hydraulic power pack, eliminating the need to connect to the hydraulic system of the forklift.

This self contained unit includes a 12 volt hydraulic pump, battery and battery charger unit. Operation of the HPP unit is via pendant control, allowing the forklift driver to operate the attachment from the drivers seat.

Unit weight 295kg.

