

## DRUM TONG | 500 kg

For lifting 210 litres steel drum with overhead hoist. Semiautomatic tong suitable for steel drums. To operate set locking lever in locked open position. When central over the horizontal drum release lever to allow hooks to fall and locate under both rims. Hooks automatically engage when lifted and disengaged when drum is sat down. Capacity 500 kg.



DN500

## DRUM LIFTER | 350 kg

For lifting 210 litres steel drum. Easy moves and handles open or closed head, loaded steel drums. Allows quick, gentle loading into over packs and keeps drums upright during lift, minimise spills and injuries. Works easily with overhead hoist or hook from forklift. Weighs 9,5 kg. Capacity 350 kg.



DL350



DG10

## MECHANICAL DRUM GRAB | 470 kg

The drum grab is made for forklift trucks. It lifts 210 litre steel drums easily and quickly, without any hydraulic or electrical connections. The drum grab slips onto forks and is locked with screws. You lift, transport and deposit drums without leaving the driver position. Capacity for DG10 is 470 kg. Weighs 55 kg.



## HYDRAULIC DRUM TRUCK | 300 kg

Ergonomic lifts, transports, and places poly/steel/fibre drums on/off pallets. A spring-loaded clamp securely holds any rimmed drum. Suitable lifting height for ledge and car. Compact design and very easy to handle.



WA30A

### TECHNICAL INFORMATION

|                              |                             |
|------------------------------|-----------------------------|
| Art.no                       | WA30A                       |
| Capacity (kg)                | 300                         |
| Drum size                    | 5572 mm (Ø22.5"), 210 Liter |
| Front wheel (mm)             | Ø125x32                     |
| Rear castor (mm)             | Ø125x32                     |
| Lifting height, min-max (mm) | 870-1675                    |
| Dimensions (LxWxH) (mm)      | 952x956x1560                |
| Weight (kg)                  | 72                          |
| Price                        |                             |