

# DRUM TROLLEYS AND DRUM SUPPORT

## FOR TRANSPORTING 200 L DRUMS

### REF 138TA6577

- Steel
- Tyres: pneumatic
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 260 x 85 mm
- Weight: 14 kg

### REF 138TA6576

- Steel
- Tyres: solid
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 250 x 60 mm
- Weight: 16 kg



### REF 138TA6578

- Steel
- Tyres: pneumatic
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 250 x 60 mm
- Weight: 17 kg

### REF 138TA6579

- Steel
- Tyres: solid
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 260 x 85 mm
- Weight: 17 kg



### REF 138TA6580

- Steel
- Tyres: pneumatic
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 260 x 85 mm
- Weight: 17 kg
- With 2 supporting wheels

### REF 136TA1012

- Steel
- Tyres: solid
- Width: 700 mm
- Length: 1600 mm
- Load capacity: 250 kg
- Wheels: 250 x 60 mm
- Weight: 19 kg
- With 2 supporting wheels



## DRUM SUPPORT

### REF 107TA7260

- Capacity: 2 barrels of 220 l
- Stackable
- Dimensions (L x W x H): 1280 x 750 x 250 mm
- Carrying capacity: max 500 kg
- 2 openings for forks
- Weight: 22 kg



# MECHANICAL DRUM CLAMPS

## SUITABLE FOR 1 DRUM

### REF 107TA6375

- Max fork section: 125 x 45 mm
- Min distance between forks: 318 mm
- Capacity: 214 kg
- Weight: 42 kg
- To transport steel drums of 200 l, plastic L-ring and XL-ring drums

### REF 107TA6377

- Max fork section: 140 x 50 mm
- Min distance between forks: 280 mm
- Capacity: 500 kg
- Weight: 58 kg
- To transport steel drums of 200 l



### REF 135TA5660

- Max fork section: 140 x 50 mm
- Min distance between forks: 280 mm
- Capacity: 500 kg
- Weight: 62 kg
- To transport steel drums of 200 l, plastic L-ring and XL-ring drums



## SUITABLE FOR 2 DRUMS

### REF 107TA6378

- Max fork section: 140 x 50 mm
- Min distance between forks: 600 mm
- Capacity: 1000 kg
- Weight: 75 kg
- To transport steel drums of 200 l

### REF 107TA6376

- Max fork section: 160 x 65 mm
- Min distance between forks: 560 mm
- Capacity: 1000 kg
- Weight: 79 kg
- To transport steel drums of 200 l, plastic L-ring and XL-ring drums



## EASY AND QUICK DRUM LIFTING TO TRANSPORT STEEL DRUMS, PLASTIC L-RING AND XL-RING DRUMS FROM THE TOP

### REF 135TA7811

- Automatic drum locking and releasing
- Weight: 75 kg
- Max fork section: 140 x 50 mm
- Min distance between forks: 280 mm
- Capacity: 750 kg
- **Number of drums: 1**



### REF 135TA7812

- Automatic drum locking and releasing
- Weight: 98 kg
- Max fork section: 140 x 50 mm
- Min distance between forks: 280 mm
- Capacity: 1500 kg
- **Number of drums: 2**



### REF 107TA6370

- Capacity: 400 kg
- Length: 1175 mm
- Width: 1060 mm
- Height: 880 mm
- Weight: 88 kg
- Max fork section: 160 x 65 mm
- Min distance between forks: 490 mm
- **Number of drums: 1**

### REF 107TA6371

- Capacity: 800 kg
- Length: 1175 mm
- Width: 1060 mm
- Height: 880 mm
- Weight: 116 kg
- Max fork section: 160 x 65 mm
- Min distance between forks: 490 mm
- **Number of drums: 2**

### REF 107TA6368

- Capacity: 1200 kg
- Length: 1175 mm
- Width: 1160 mm
- Height: 880 mm
- Weight: 157 kg
- Max fork section: 160 x 65 mm
- Min distance between forks: 490 mm
- **Number of drums: 3**

### REF 107TA6369

- Capacity: 1600 kg
- Length: 1175 mm
- Width: 2660 mm
- Height: 880 mm
- Weight: 197 kg
- Max fork section: 160 x 65 mm
- Min distance between forks: 490 mm
- **Number of drums: 4**



### EASY AND QUICK DRUM LIFTING TO TRANSPORT STEEL DRUMS, PLASTIC L-RING AND XL-RING DRUMS FROM THE TOP

#### REF 135TA5674

- To lift steel drums of 200 l
- Weight: 10 kg
- Capacity: 350 kg
- Number of drums: 1
- Diameter lifting eye: 73 mm
- Supplied without lifting chain



**REF 107TA1738**

- For all type/models of LPG-bottles
- Capacity: 30 kg
- Inner dimensions of lifting eye (W x H): 40 x 40 mm

**Drum traverses – labour-saving drum transport****REF 135TA5675**

- For 200 l steel drums
- Weight: 5 kg
- Capacity: 300 kg
- Number of drums: 1

**REF 135TA5676**

- For 200 l steel drums and 210 l plastic L-ring drums
- Weight: 5 kg
- Capacity: 300 kg
- Number of drums: 1



## LABOUR-SAVING DRUM SUPPORT

### REF 135TA9661

- Fork-mounted
- Weight: 90 kg
- Rotating angle: 360°
- Type of control: hand wheel
- Max fork section: 140 x 50 mm
- Min distance between forks: 660 mm
- Capacity: 360 kg
- Number of drums: 1



### REF 135TA9812

- Fork-mounted + crane-mounted
- Weight: 92 kg
- Rotating angle: 360°
- Type of control: hand wheel
- Max fork section: 140 x 50 mm
- Min distance between forks: 660 mm
- Capacity: 360 kg
- Number of drums: 1



### REF 135TA9811

- Fork-mounted
- Weight: 96 kg
- Rotating angle: 360°
- Type of control: looped chain
- Max fork section: 140 x 50 mm
- Min distance between forks: 660 mm
- Capacity: 360 kg
- Number of drums: 1



### REF 135TA9664

- Fork-mounted + crane-mounted
- Weight: 94 kg
- Rotating angle: 360°
- Type of control: looped chain
- Max fork section: 140 x 50 mm
- Min distance between forks: 425 mm
- Capacity: 360 kg
- Number of drums: 1



**REF 111TA5974**

- Steel
- With drum rotator (360°)
- Easy to lift, transport and tilt drums
- Height: 1990 mm
- Width: 800 mm
- Length: 1290 mm
- Load capacity: 300 kg
- Polyurethane steering wheels
- Single fork rollers in nylon
- Weight: 155 kg



## TAP FOR BARREL

### REF 107TA7258

- Thread: 3/4"



## BARREL KEY

### REF 107TA7257

- For diameter 3/4" and 2"



## OIL PUMP

### REF 107TA7254

- Universal transfer pump for oil and diesel fuel oil
- Telescopic shank for drums of 20 to 220 l
- Delivery capacity:  $\pm 30$  l/min





## BARREL PUMP

### REF 138TA8362

- Pump volume: 16 l/min
- Telescopic tube: 480 to 900 mm
- Adjustable height
- For oils up to SAE90, anti-freeze, fuel oil, diesel
- Suitable for 60/200/220 l drums



## ROTARY PUMP

### REF 138TA8364

- Pump volume: 30 l/min
- Suction tube: 980 mm
- Height adjustable through barrel screw coupling
- For oils up to SAE140, non-aggressive fluids and lubricants
- Suitable for 60/200/220 l drums



## FLUID PUMP

### REF 111TA6208

- Discharge: 200 l/hour
- 220 V pump for emptying drums of antifreeze or water.
- Do not use for fuels, flammable or corrosive products

