

## DRUM HANDLING EQUIPMENT

### Vertical Drum Clamp

Generally in Accordance with EN 13155



- The clamp is designed for the loading and unloading of steel drums in a vertical position during the lifting operation.

WLL: 300kg

\* Identical clamp fitted with locking device

### Horizontal Drum Clamp



- The clamp is designed for horizontal transportation of steel drums
- The lifting clamp is locked in the open position, the clamp is closed by pulling the lever upwards

### Vertical Drum Clamp - Twin Grip



- The clamp is designed to lift open top steel drums
- WLL: 500 Kg
- WLL: 1000 Kg

### Drum Decanting Device (210 l Drum) - Suitable for Crane and Forklift



- The device is designed for the decanting of chemicals, petroleum products, lubricant etc. - WLL 300 Kg
- If utilised by a crane, the handle becomes a hand chain wheel driven by a hand chain
- A heavy duty option is available for the decanting of steel balls (grinding media)

WLL: 2000 Kg

### Horizontal Drum Lifter Sling (Steel)



- The device is designed to lift steel drums with removable lids in the vertical and horizontal position

WLL: 1000 Kg