

ACCESSORIES

Drum Lifting Device

The drums are transported in an open design

Lifting and transferring take place without a cover or additional re-clamping. The drum contents remain accessible at all times – ideal for

The drum lifting device is a robust load-handling attachment for safely lifting and transferring drums. The gripper engages positively in the groove of the drum bead and is additionally secured by a clamping lever – ensuring a secure hold even before lifting and preventing the container from slipping or being damaged.

Design and construction comply with the Machinery Directive 2006/42/EC and DIN EN 13155 for non-fixed load lifting attachments. All devices are CE-marked and permanently marked with their load capacity and dead weight. The welded steel frame is powder-coated in signal yellow (RAL 1023) – corrosion-protected, low-maintenance and clearly visible even in harsh operating environments.

Drum lifting devices increase occupational safety, optimise in-house material flow and allow drums to be positioned precisely in production, storage and shipping.

Lifting and transport with

- **Crane**
Pick-up via lifting eye using a crane hook
- **Forklift**
Pick-up via load hook, fork tine secured by clamping bracket



Available for the following drums

- Cardboard drum – 250 kg load capacity – Ø 520
 - Cardboard drum – 250 kg load capacity – Ø 590
 - Steel drum – 500 kg load capacity – Ø 570
- and customised to customer requirements

Features of the drum lifting device

- ✓ Easy picking up and setting down of individual drums with a forklift
- ✓ Quick removal of drums from the pallet
- ✓ Safe transport without manual lifting or tipping
- ✓ Robust, easy-to-handle design
- ✓ Shorter set-up times when changing drums