

Drum Handling Clamp – Manual Clamping and Manual Rotation

The manual clamp attachment is used in clean room areas to lift and handle drums, barrels, and vessels.

The attachment is manually rotated. The drums are securely gripped by the external diameter. A handwheel provides the clamping and release actions and the mechanism has a torque limiter fitted so that the pads do not over or under tighten.

Ergonomically placed handles on the clamp attachment facilitate easy operator rotation of the drum through 360 degrees.

Optional fixed 'stops' at pre-set positions enable the drum to be rotated to pre-set angles for lifting and emptying of ingredients at 90 and 180 degrees or any angle as required by the customer.

The lifting machine is equipped with electric lift and lower functions.

This drum or barrel handling solution is entirely suitable for the food industry and other hygienic applications and features FDA approved nitrile rubber pads or rollers.

Lifting capacity of up to 150kg (330lbs) depending upon model, although higher capacities are available on request.

The attachment is backed up by a full bespoke design service so ensuring that the right solution can be made to suit most lifting requirements.

All Packline attachments are fully interchangeable and can be easily fitted or removed from any model of 'Compac' lifting machine that is fitted with the attachment quick release system.

