

Stainless Steel 316 Drum Handling – High Care Clean Room Environments

The Drum Lifting Clamp Attachment was developed to handle stainless steel 316 drums in a clean room, high care environment, such as those found in pharmaceutical and medical industries.

The drum lifting solution is designed to be used in a clean room drug production facility, where 316 materials and a 1.6Ra surface finish are required.

The drum lifting attachment is equipped with powered clamping and powered rotation to minimise manual handling.

With a high-class machine finish, and an extra fine surface finish (1.6Ra), this Drum Lifter can be used in a clean room environment and is made entirely from stainless steel 316.

The Drum Lifting Clamp Attachment has an Electric Clamping Facility and a maximum capacity of up to 140kg, however higher rated models are available on request.

This lifting equipment is also available as a fixed vertical lift clamp attachment, or static floor mounted lifting solution.

The attachment is backed up by a fully bespoke design service, ensuring the right solution can be made to suit most requirements and applications.

All Packline attachments are fully interchangeable and can be easily fixed or removed from any model 'Compac' Lifting Machine that is fitted with the quick release system.

Specifications:

Safe Working Load – 140kg (308lbs)

Construction – 316 Stainless Steel

Surface Finish – 1.6Ra

