

Clamp Attachment

Used for gripping loads by the diameter or circumference such as reels, drums, barrels etc and rotating to any position through 360° deg.

For application outside of the standard range the company provides a full bespoke design service offering solutions for most applications.

Packline's range of attachments are fully interchangeable and can be easily fixed or removed from any model of Compac fitted with the unique quick release system.

Overview:-

- Available as Manual or Geared Rotation
- Loads capacity up to 300kg
- Fitted with Rotating rubberised rollers jaws to provide maximum grip and assist alignment
- Suitable for load diameters of up to 850mm as standard
- Built in Slip Torque mechanism to ensure correct gripping pressure is applied preventing over tightening and damage to load
- Constructed mainly from anodized aluminium, Stainless Steel and Brass and Acetal.



Clamp Attachment – SD/250-600/Rollers/Trap.

ref: CL11620-5

The Clamp Attachment has been designed to suit the lifting and rotation of reels which are between 250mm and 600mm diameter.

The manual clamping action is provided by a handwheel which has a torque limited fitted so that the clamp does not over tighten.

The Clamp can be rotated through 360 degrees and can be locked off in increments of 90 degrees with the unique quick release system.

The attachment features an all new design with enhanced durability, operating and safety features which provide a simple and safe action.

The attachment is suitable for the food industry and other hygienic and clean room applications.

The attachment is backed up by a full bespoke design service ensuring the right solution can be made to suit any make or size of reel or drum.

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



Technical Specification

Attachment Lift Capacity:	200kg (maximum) load.
Centre of Gravity:	561mm (from column).
Attachment Mass:	64kg.
Main Materials:	Stainless Steel and Anodised Aluminium.

