

# CLE Clamp Attachment

The CLE Clamp Attachment has been designed with very large reels in mind. The need to lift and rotate bigger and bigger reels is becoming evermore necessary.

The Clamp uses two linear actuators which are driven in sync with each other to clamp or unclamp the arms. Available as a 12v or 24v solution.

The Natural Rubber pads ensure that the reel is not damaged in any way during the operation. The actuators also have built in torque units meaning the arms cannot be over clamped and damage the reel.

Springs have been fitted to the pads to stop them from swinging freely when not in use. When the reel is being picked up, the springs will simply extend and then when the reel is released, they retract and return the clamp to its resting position.

Please do not hesitate to contact Packline for further information regarding this design.

E-mail us at [info@packline.co.uk](mailto:info@packline.co.uk) or contact us via our web site at [www.packline.co.uk](http://www.packline.co.uk)

## Technical Specification

Maximum Capacity = 450kg

Load Centre = 855mm from front of column

Attachment Mass = 150kg

Min. Reel Diameter = 250mm

Max. Reel Diameter = 1200mm

Main Materials =  
Stainless steel 304, Aluminium 6082/T6, Delrin  
Polypropylene, Brass, Phosphor Bronze

