

## MLS6-15 RGR Series ROLL LIFT- GRIP – ROTATOR

**Lift Options:** Battery Electric Lift  
 Manual Winch Lift

**Lift Height:** 1500mm

**Lift Capacity:** 120 Kg – 200 Kg

**Gripper Options:** Single Clamping Jaw  
 To access roll packed on pallets  
 Economical & Versatile  
2 Clamping Jaws  
 For larger rolls and 180° Inverting rolls  
 for positioning into wrapping machines  
Variable Geometry Jaws  
 Improved gripping & safe handling of fragile materials

**Custom Options:** Gripping jaw options tailored to suit :  
 Fabrics, Paper, Plastics, Laminated plastic  
 Foil, Packaging & Wrapping materials  
 Steel & solid rollers,  
 Cardboard, Plastic & Metal Drums.

Can be manufactured from Stainless Steel  
 for food & pharmaceutical applications



Custom Design &  
 Manufacture in Australia

**LIFTAIDE**



MLS6-15 RGR Series	Manual Screw Clamping	Electric Clamping	Manual Lever Rotator	Manual Wormgear Rotator	Electric Gear Rotator	Electric Ram Rotator	Fixed Diameter Gripper	Variable Geometry Gripper
<b>Capacities &amp; Dimensions</b>								
<b>Manual Lift Single Clamping Jaw</b>	Max 120 Kg	N/A	Max 80 Kg 360° L & R	Max 120 Kg 180° L & R	N/A	N/A	M 250-350 Ø M 300-500 Ø	N/A
<b>Manual Lift 2 Clamping Jaws</b>	Max 150 Kg	N/A	Max 80 Kg 360° L & R	Max 120 Kg 180° L & R	N/A	N/A	M 250-350 Ø M 300-500 Ø	M 150-400 Ø M 250-600 Ø
<b>Electric Lift Single Clamping Jaw</b>	Max 120 Kg	Max 200 Kg	Max 80 Kg 360° L & R	Max 120 Kg 180° L & R	Max 200 Kg 180° L & R	Max 200 Kg 90° L or R	E/M 250-350Ø E/M 300-500Ø E 500-800 Ø	N/A
<b>Electric Lift 2 Clamping Jaws</b>	Max 150 Kg	Max 200 Kg	Max 80 Kg 360° L & R	Max 120 Kg 180° L & R	Max 200 Kg 180° L & R	Max 200 Kg 90° L or R	E/M 250-350Ø E 500-800 Ø E 800-1000 Ø	E/M 150-400 Ø E/M 250-600 Ø E 400-1000 Ø

*This chart refers to the Standard Roll Lift Capacity - Gripper Dimensions – Rotation Limits. Custom Specifications, Dimensions & Capacities made to order.*