



# RL400 – 400lb Manual Server Lift

The RL400 Server Lift was created to fill the need for medium duty lifts of up to 400 pounds in a datacenter or head end facility. Devices can be lifted more safely, easily and with greater productivity.

## RackLift RL400 Benefits

- Lift Up To 400 Pounds
- Slide Equipment 24 Inches Into Rack On Glide Rails
- 360° Rotation In Tight Aisles
- Far Less Expensive Than Powered Units
- No Electrical Components To Fail
- No Batteries To Charge
- Light Weight, Small Footprint
- Reduces Lost-Time Injuries
- Improve Employee Morale
- Increases Productivity
- Reduces Equipment Damage
- Accurate Alignment
- Easy-To-Use Powerful Hand Crank
- Crank Auto-Locks When Handle Is Released
- Precise Height Control
- Fits Into Standard 19" Racks
- Security Straps For Enhanced Safety

## RackLift RL400 Specifications

<b>Model:</b>	<b>RL400</b>
<b>Description:</b>	Medium Duty Manual Server or Battery Lift For Data Centers
<b>Capacity:</b>	
<b>Lifting Capacity</b>	400 lbs./181 kg
<b>Lifting Height</b>	Lifts to 40RU
<b>Rack size supported</b>	19 to 23 inch with optional adapter plates
<b>Insertion Distance</b>	Extends 24 inches into receiving rack
<b>Insertion Clearance Height</b>	1.70 inches 4.3 cm
<b>RackLift Spin Radius</b>	RackLift rotates in the aisle 42.2" inches/107 cm
<b>Physical:</b>	
<b>Height</b>	82.75 in/210 cm
<b>Width</b>	28 in/71 cm
<b>Depth</b>	25 in/63 cm
<b>Weight</b>	360 lbs./163 kg
<b>Lift System</b>	Safety Auto Brake hand winch – auto-lock upon release
<b>Finish</b>	Powder Coat, Nickel Plated Hardware Stainless Steel Slides
<b>Freight Dimensions and Weight</b>	32 X 37 X H88" 410 lbs./186 kg