

1.10 MR212 Multi Rail Beam



Combining a telescopic rail beam with a unique jaw arrangement the Multi Rail Beam can handle all types of rail including conductor rail.

The beam can be set to any length from 12ft to 20ft and has a Safe Working Load of 4,400lb for heavy duty operation.

Its unique jaw arrangement allows the Multi Rail Beam to pick flat bottom and conductor rails from tight stacks and bullhead rail from our special rail racks.

The Multi Rail Beam is available with a number of options including hydraulic or manual telescope and special versions for longer rails.

Specifications

Weight (Typical Spec.)	1,200
lb Weight of transport stands	66
lb WLL (Safe Working Load)	4,400
lb Proof Load (Factory test)	8,800
lb	Mechanism
Rotary Jaw Indication	
'Flag' Indicator O/A Height (typical)	
29.5in approx O/A Width	
29.5 in O/A Length	150
- 244 in	



Max. Hyd Pressure	210 Bar
Min. Hyd Pressure	90 Bar
Body Colour	08E51 Yellow
Moving Parts	Signal Red

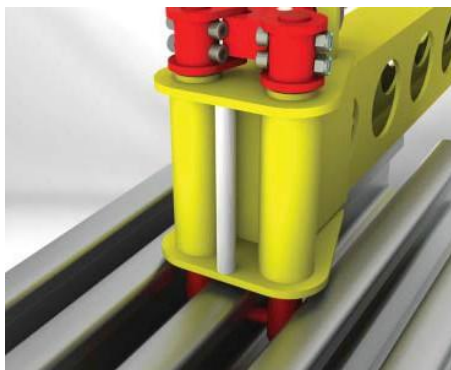
Features

- Strong and Versatile
- Jaws fit between tight stacked rails
- Hydraulic Operation
- High Strength
- All Steel Construction
- High Resistance to Dynamic Loads
- High Resistance to Abuse
- Works with Running Rails
- Works with Conductor Rails
- 4,400 lb WLL
- 8,800 lb Proof Load
- Full Factory Parts Backup
- CE Marked

A TRULY UNIVERSAL SOLUTION TO THE HANDLING OF SINGLE RAILS

Documentation

- Operator's Manual
- Parts Manual
- Maintenance Plan
- LOLER Test Certificate

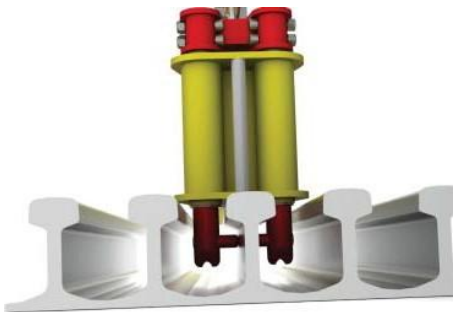


Benefits

One tool for every job.

Heavy duty design for long working life.

Load and unload rails in tight stacks without the need to manually group or spread the stacks.



Specifications given may be subject to change due to our policy of continuous improvement