

Product Brochure For S763

Motorised Sheet Metal Curving Rolls - PR-132H

1300 x 1.6mm Mild Steel Capacity

Initial Pinch Design



| | |
|--|-------------------|
| ORDER CODE: | S763 |
| MODEL: | PR-132H |
| Curving System Type: | Initial Pinch |
| Curving Material Length (mm): | 1300 |
| Curving Plate Thickness - Mild Steel (mm): | 1.6 |
| Minimum Rolling Diameter (mm): | 100 |
| Roll Diameter (mm): | 75 |
| Motor Power (kW / hp): | 0.75 / 1 |
| Voltage / Amperage (V / amp): | 415 |
| Dimensions (LxWxH) (mm): | 1920 x 610 x 1340 |
| Floor Space (L x W x H) (mm): | ~ |
| Nett Weight (kg): | 400 |



Features

- Initial pinch rolls with pre-bending
- Swing out end enables complete cylinder to be removed
- Safety wire interlock system with emergency shut-off
- Two rolls powered by chain & gear drive system
- Precision ground rolls with wiring grooves
- Micro adjustment for material thickness
- Heavy duty steel welded main frames
- Mobile foot pedal control
- Mild steel capacity is rated on hot rolled material with 250MPA

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Specific Features

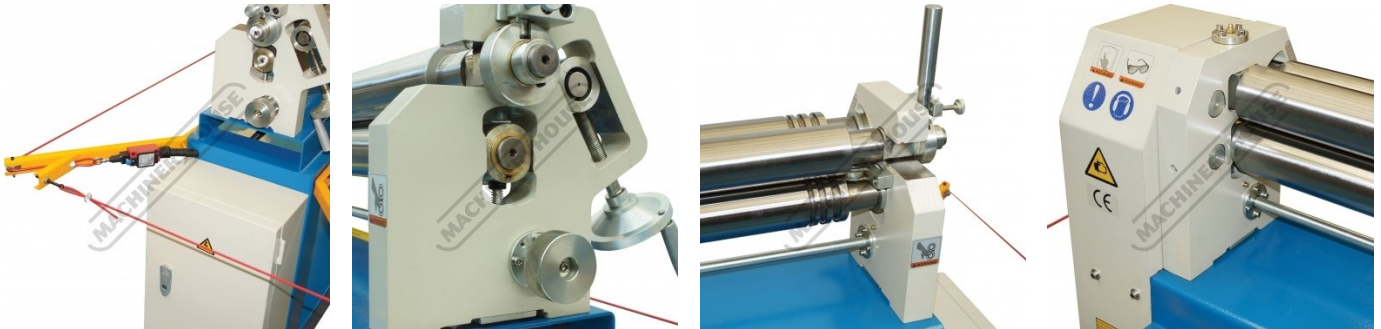


Right View

Left View

Rear View

Safety Trip Wire System

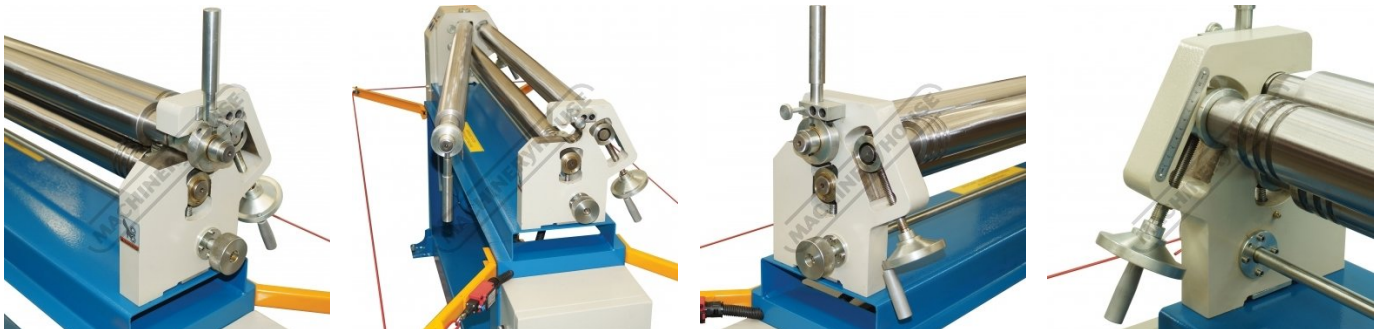


Safety Trip Wire Micro Switch

Material Thickness & Curving Roller Adjustment

Wire Groove Rolls

Left View of Rolls



Right View of Rolls

Swing Out Top Roller

Rear View Of Curving Roll Adjustment

Curving Roller Height Adjustment



Curving Roller Height Adjustment Right Side

Control Panel

Main Drive Motor

Foot Control

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Stop Switch