RJH Engineering Ltd Double Ended Polisher Universal Brushing & Mopping Machine

Sorry, this machine is no longer available

We might be able to meet your requirements with other Manual Polishing Lathes & Machinery machines.

Stock No	PZ1118J
Manufacturer	RJH Engineering Ltd
Model	Belt Driven Twin Contact Position
Condition	Good Condition, Seen powered at RSW
R.P.M.	2750
Hp/Kw	12Hp/9Kw
Other Info	Parallel Spindle Ends
Weight (kgs)	115
External Dimensions (WxDxH mm)	880 x 405 x 1050

Description

The compact design of this polishing lathe allows long pieces to be worked across the face of the machine due to the small size of the top casting as opposed to the older style machines that contained the motor in this position.

The RJH Double-Ended Polisher is a robust machine that is ideal for general industrial use. The double-ended design allow two different consumables to be mounted on each end, permitting two operations to be performed sequentially on the same component, without having to change consumable or move to another machine.

Shaft Details

- Shaft diameter is 24.5mm , one end has an internal 7/16" BSW thread.
- Total shaft length, end to end is 865mm.

Modification

- Spindle end modification is available at additional cost

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.