The Marketplace for Surface Technology. New and Used Process Equipment & Machinery.

Machine Datasheet



Podmore Engineers Centreless Belt Linisher



Stock NoAAB800ManufacturerPodmoreModelCentrelessSerial26798

Condition From a working environment, Seen working by RSW, Good Condition

R.P.M. Variabl

Other Info Load table 800mm x 500 mm x 1070mm.

Location Hertfordshire, UK

External Dimensions (WxDxH mm) 1900mm long x 1620mm wide x 2200mm high

Description

Podmores Engineers Centreless Belt Linisher.

Available from site November 2025.

Overview

- Belt linishing machine for rods, tubes or bars in the region of 25mm diameter manufactured by Podmore Engineering of Stoke on Trent.
- In current use and seen working. Video of operation taken by WDG.





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Fitted with loading table supplied by Centreless Tooling Company Ltd.

- Extraction duct, currently connected to a Carter Fume Washer.
- Nominal plant footprint: 1900mm long x 1620 mm wide x 650mm high base unit, 2200mm to top of belt housing.
- Load table 800mm long x 500 mm wide x 1070mm high.

Specification

- Manufacturer: Podmores (Engineers) Ltd.
- In working condition.
- In current use.
- Serial Number: 26798
- Nominal overall dimensions: 1900mm long x 1620mm wide x 650mm high (base) x 2200mm high.(top of belt housing)
- Fitted with loading table supplied by Centreless Tooling Company Ltd.
- Load table 800mm long x 500 mm wide x 1070mm high
- Machine capacity: Bars up to approximately 25mm diameter.
- Available from site November 2025.
- Manual adjusting wheels for belt up/down, pressure control, feed up and feed down control.

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



