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

Machine Datasheet



Marpol Double Ended Profile Belt Blending & Linishing Machine



Stock NoPA1135ManufacturerMarpolModelM 774/776Year of ManufactureRef: 2015

Serial 785548

Condition From a working environment, Good Condition R.P.M. From a working environment, Good Condition 1500 // 2900

R.P.M. 1500 // 29 Hp/Kw 3//2.2kW

Other Info Idling Operator Contact rollers

Location Our Central Warehouse, Aldridge, UK

External Dimensions (WxDxH mm) 890 x 3200 x 1300

Description

The Marpol Model MM 774/776 is a multi-purpose twin head abrasive belt grinding, blending, linishing for complex profiles machine that has a dual-speed drive motor that allows the use of different polyurethane contact wheel diameters without changing the belt cutting speed.

Former Rolls Royce Machinery





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This plant is one of several machines acquired during Rolls Royce's reorganisation of their manufacturing facility at Inchinnan, UK.

Their worldwide reputation for quality is reflected in the machinery and maintenance of their manufacturing plant.

Many of these machines include features that are necessary for the manufacture and servicing of high quality engine components,

but can provide a benefit to any industry.

The telescopic belt arm compensates for any difference in the abrasive belt length.

Despite its great versatility, the machine is both easy to set up and simple to use. The previous owner was processing **titanium parts only**.

Features

- Max. working width: 50mm.
- Abrasive belt size: 50mm x 2500mm.
- Contact wheel diameter from 20mm to 200mm.
- * 3 HP, two speed.
- Adjustable working height.
- DC brake.
- Emergency kick stop buttons.
- Articulated lamp.

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



