

AIR TOOLS



AIR SANDERS

PRESTIGE PALM SANDER

Made from durable composite material, this central vacuum type palm sander with low noise output suits the serious professional working to the demands of a busy workshop.



APPLICATION » WORKSHOPS, MANUFACTURING, FACTORIES

PRESTIGE air tool

Features

- 12,000 RPM for swirl free finishes
- Reduced vibration
- Built in regulator for optimised power control
- Central vacuum type



Part Number	Size	Free Speed	Weight	Vibration
APP760	6"	12,000 rpm	0.71 kg	2.8 m/s

PRO 6" ORBITAL SANDER

NEW

The powerful yet lightweight PRO 6" Orbital Sander is built for comfort and convenience, featuring an ergonomic design, built in speed regulator and pad suitable for Velcro sanding discs. A random orbit plus 12,000 rpm enables an ultra-smooth, swirl free finish.

Features

- Ergonomic design
- Built in speed regulator
- Central vacuum type
- 12,000 rpm for swirl free finishes
- Extraction hose and dust bag included
- Random orbit

PRO air tool



Part Number	Size	Free Speed	Weight	Vibration
APT721	6"	12,000 rpm	0.8 kg	4.68 m/s

PRO 10MM BELT TENSION SANDER

Designed for metal work fabrication, general sheet metal work and general sanding applications, the PRO Belt Tension Sander is competitively priced without compromising quality or performance. A simple tension mechanism ensures the belt maximises performance and prevents slippage.

Features

- Optimal positioning due to rotating handle
- Rear exhaust through handle
- Adjustable sanding arm
- Mechanism for quick and easy belt exchange
- Universal belt size 10 x 330 mm
- Maximum belt speed 16.5 m/s



Part Number	Size	Free Speed	Weight	Vibration
APT780	10 mm	17,000 rpm	0.94 kg	5.65 m/s

PRO 20MM BELT TENSION SANDER

As with the 10mm model, the PRO 20mm is designed for metal work fabrication, general sheet metal work and general sanding applications, and is competitively priced without compromise on quality or performance.

Features

- Optimal positioning due to rotating handle
- Rear exhaust through handle
- Adjustable sanding arm
- Mechanism for quick and easy belt exchange
- Belt size 20 mm x 480 mm



Part Number	Size	Free Speed	Weight	Vibration
APT781	20 mm	17,000 rpm	1.4 kg	5.65 m/s

Couplings & Adaptors

Hose

Hose Fittings

Tyre Inflation Equipment

Tyre Care

Nitrogen Equipment

Workshop Equipment

Air Tools

Air Tool Accessories