

# VENTURA RANGE

## Extracted Polishing and Grinding Machines

**STOPS HARMFUL DUST BEING INHALED  
& ELIMINATES DIRTY WORKSHOPS**

The **VENTURA 2** is ideal for polishing items with wheels up to 150mm diameter x 50mm wide in a safe environment. Any harmful dust produced in the illuminated work area is extracted by a strong but quiet fan through a specially designed cloth filter where the particles are removed, the clean air is then returned to the work place.

Fitted with a powerful 0.37Kw (0.5 hp) 2740 rpm polishing motor with taper threaded spindles, suitable for all polishing wheels



The **VENTURA 3** is ideal for use with bench mounted polishing and grinding motors to make a safer working area. The harmful dust produced in the illuminated work area is extracted by a strong but quiet fan through a specially designed filter where the particles are removed, the clean air is then returned to the work place. Supplied with a fitting kit to install your existing polishing or grinding motor.

**VERY QUIET, VERY STRONG & VERY VERY SENSIBLE**

**Made in Britain**



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**Manufacturing processing equipment since 1969**



DS 52

The **VENTURA 2** is ideal for polishing small metal items with mops up to 150mm diameter in a safe environment. The harmful dust produced in the illuminated work area is extracted by a strong but quiet fan through a specially designed cloth filter where the particles are removed, the clean air is then returned to the work place.

The fitted .37Kw (0.5 hp) 2850 rpm polishing motor is very powerful and more than capable of sustaining strong polishing pressure.

#### **Specification**

Model part no 8830D

Construction: Corrosion resistant blue coated steel

Maximum height from work top: 600mm

Maximum width: 710mm

Maximum front to rear: 350mm

Maximum wheel/mop size: 150mm

Weight: 34 Kgs nett

Sound level: 62dB at one metre

Polishing motor speed: 2740 rpm

Polishing motor power: 0.5hp ( 0.375kw) 2.8A

Extractor motor power: 0.16hp (.125kw) 1.0A

Lighting: 600mm fluorescent tube

VENTURA total maximum current 4 amps

Voltage 220 - 240 volts 50 / 60 Hz. Single phase



### **VENTURA 2 Polishing machine with extraction**

The **VENTURA 3** is a multi purpose unit, for use with bench mounted polishing and grinding motors to make a safer working area. The harmful dust produced in the illuminated work area is extracted by a strong but quiet fan through a specially designed filter where the particles are removed, the clean air is then returned to the work place. Normally supplied without a polishing or grinding motor to allow the reuse of existing equipment.

We can fit suitable motors on request.

#### **Specification**

Model part no 8834D

Construction: Corrosion resistant blue coated steel

Maximum height from work top: 340mm

Maximum width: 840mm

Maximum front to rear: 560mm

Maximum wheel/mop size: 150mm

Weight: 24 Kgs nett

Sound level: 70dB at one metre

Polishing motor speed: 2800 rpm

Extractor motor power: 0.16hp (.125kw) 1.0A

Polishing motor power: 0.5hp ( 0.375kw) 2.8A (recommended)

Lighting: 600mm fluorescent tube

VENTURA total maximum current 4 amps, inc. .5hp motor

Voltage 220 - 240 volts 50 / 60 Hz. Single phase



### **VENTURA 3 Polishing / grinding machine with extraction**

**VENTURA Polishing machines plug into a 13 amp supply**



Engineering Limited

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