



TOOLMASTER ATS-155K

Orbital Air Sander & Polishing Kit

90° Angle Head



TOOLMASTER Orbital Air Sander & Polishing Kit ATS-155K



Air Sander Case



Includes Accessories



Power Speed Adjustment



Threaded Head



Small Round Sanding Disc



Large Round Sanding Disc



Mini Triangular Sanding Disc



Small Wool Pad



Large Wool Pad



Small Polishing Pad



Large Polishing Pad



Side View



Top View



Back View



Rear View

TOOLMASTER Orbital Air Sander & Polishing Kit ATS-155K

Description

The Toolmaster Mini Orbital Air Sander & Polisher is the ideal tool for spot refinishing and smart repairs. It's smooth, well balanced action and selection of sanding & polishing pads is suited to smaller repairs, letting the operator contain the sanding & polishing action just to the required area.

Features

- 13,000rpm Free speed with 2mm Orbit diameter
- Easy to adjust power speed with built in regulator
- 90° Angle head for limited space applications
- Rubberised grip handle for comfort
- Rear exhaust with built-in silencer to reduce noise level
- Replacement consumables available
- Specifications
- Rated Power: 0.3HP
- Free Speed: 13,000rpm
- Spindle Thread: UNC 1/4"-20
- Orbit Diameter: 2mm
- Exhaust: Rear
- Air Consumption: 2.8CFM (79 L/min)
- Air Pressure: 90 PSI
- Air Inlet: 1/4"
- Length: 155mm
- Nett Weight: 0.5kg

Includes

- 90° Angle Air Sander:
- Hook & Loop backing pads: Ø1.2", Ø2" & mini-triangular
- Sanding Discs: Ø1.2", Ø2" & Mini-Triangular. 10 of each grit: 120, 180, 320, 600, 1000, 1500 grit
- Wool Pads: Ø1.2" & Ø2"
- Polishing Pads: Ø1.2" & Ø2"
- Blow mould storage carry case

Specifications

ORDER CODE	A0560
MODEL	ATS-155K
Type	Air Sander & Polisher - Mini Orbital
Capacity	~
Max Torque (ft-lb / Nm)	~
Clutch Type	~
Punch Hole Diameter (mm)	~
Flange Capacity	~
Piston Stroke (mm)	~
Stroke Length (mm)	~
Free Speed (rpm)	13,000
Speed Range (rpm)	~
No Load Speed (rpm)	~
Blows Per Minute (BPM)	~

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Air Consumption (CFM/ L/min)	2.8 / 79
Vibration Level (m/s ²)	~
Sound Pressure Level (dBA)	~
Sound Power Level (dBA)	~
Rated Power (HP)	~
Traction Power (kg/cm)	~
Air Pressure (psi)	90
Air inlet (inch)	1/4"
Length (mm)	~
Weight (Kg)	0.5