

# Random Orbital Sander 6"



Mxalt Pneumatic Random Orbital Self Vacuum Sander 6" APS 5100

Mxalt Pneumatic system offers a complete range of sanders and polishers to suit your finishing surface applications from heavy material removal to fine finishing. The machine is equipped with a 150 mm backing pad. This sander is equipped with a dustbag, so there is no need for a central vacuum system, only compressed air needed for dust-free sanding. APS 5100 is suitable for general sanding purposes on all kind of surfaces.

## Art No MA3101131

### Features:

- 6" (150 mm) random orbital palm sander
- 1/4" Air hosenipple for 6mm (1/4") ID hose
- 3/8" (10 mm) orbit
- Powerful 0.29 hp (210 W) motor
- Soft grip, tear drop design for perfect control
- Low noise level
- Shut-off and speed control switch
- Non Vacuum (NV) model in PSA pad
- Operator comfort with ergonomic palm shape
- Productivity increased with low vibrations level
- Powerful and ergonomic palm shape for vertical and horizontal applications
- 3/8" (10 mm): great for heavy material removal such as body filler
- Comes with a hose & dust collection bag

### Application:

- Aerospace, AOEM, Composite, General Industrial, Marine, Metalworking, MRO, Paint Preparation, Transportation & Heavy Equipment, Woodworking.
- Sanding of putty, fillers, paint finishes and primers
- Suitable for light and medium duty automotive and cargo.
- Widely used for car, metal and wood waxing, buffing, polishing, sealing glaze in car body shops, metal work, furniture, etc.

### Specifications:

- Color: Multicolor
- Material: Engineering Plastic + Steel
- Connector Type: US / EU / JP (Optional)
- Diameter of Sanding Pad: 6" (150mm)
- Max Speed: 12000RPM
- Action: Random Orbital
- Vacuuming Type: Self-Vacuum
- Working Pressure: 90PSI (0.63MPa)
- Air Inlet Size: 1/4"
- Hose Size: 3/8"
- Hose Length: 152cm (60")
- Working Air Consumption: 300L/min (10.5Cfm)
- Orbit Diameter: 5mm (3/16")
- Spindle Thread (Thread Size of Shank): 5/16"

