

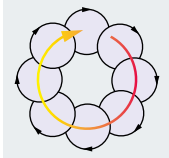
ORBITAL SANDER

Compact yet extremely powerful.
Built-in adjustable speed regulator



Random orbital action creates a professional finish

The special construction includes the mounting of counter shaft below the rotor. This works in combination with the spindle and circular motions for an extra-fine finish. Speed adjustments allow selection for the best speed for the best job. Random orbital action eliminates swirl patterns and is suitable for polishing, too.



Model OSV-60A



Sand and polish metal, wood, plastic to a super fine swirl-free finish. Light weight, compact, powerful, whisper quiet, and adjustable speed regulator. Productivity and efficiency increase with the orbital sander. The lightweight unit delivers the performance of heavy duty unit with less vibration and reduced operator fatigue.

Specifications

Model	OSV-60A
Rated Air Pressure	MPa (kgf/cm ²) 0.6 {6}
Air Consumption (No load)	m ³ /min 0.68
Motor Free Speed	min ⁻¹ (rpm) 8,500
Orbit Diameter	mm 10
Paper Size	mm 150
Mass (Weight)	kg 2.0
Pad	for self stick papers

Standard Accessories

- Bushing R 1/4 x NPT 1/4 : 1 pc.
- Spanner 17 : 1 pc.
- Brush : 1 pc.
- Dust Bag : 1 pc.
- Hose : 1 pc.
- Hose Band : 1 pc.

Optional Accessories

PN	Description	Qty
TA99582	Abrasive Paper #40	100 pcs.
TA99583	Abrasive Paper #60	100 pcs.
TA99584	Abrasive Paper #80	100 pcs.
TA99585	Abrasive Paper #100	100 pcs.
TA99586	Abrasive Paper #120	100 pcs.

PN	Description	Qty
TA99587	Abrasive Paper #180	100 pcs.
TA99588	Abrasive Paper #240	100 pcs.
TA99589	Abrasive Paper #280	100 pcs.
TA99590	Abrasive Paper #320	100 pcs.
TA99591	Abrasive Paper #400	100 pcs.

PALM ORBITAL SANDER

Ergonomically designed plastic housing conforms to the operator's hand for greater control and comfort



Model APS-125/150



For Self Vacuum & Central Vacuum

Available from stock are Non Vacuum Models. You can modify Non Vacuum to Self Vacuum or Central Vacuum by adding a few extra parts.

Self Vacuum



Central Vacuum



Random orbital action produces a high-quality swirl-free finish

- Extremely light. APS-125 weights just 690 g.
- Simple structure for easy maintenance.
- Extremely low vibration.
- Adjustable speed.

Applications

- Feather edging, metal preparation, and finishing work on body filler.
- Curved surface sanding and corner rounding in wood work.

Specifications

Model	APS-125	APS-150
Rated Air Pressure	MPa (kgf/cm ²) 0.6 {6}	0.6 {6}
Air Consumption (No load)	m ³ /min 0.45	0.45
Motor Free Speed	min ⁻¹ (rpm) 10,000	10,000
Orbit Diameter	mm 5	5
Paper Size	mm 125	150
Mass (Weight)	kg 0.69	0.72
Pad Mass (Weight)	kg 0.10	0.12

Standard Accessories

- Spanner 17 : 1 pc.
- Bushing R 1/4 x NPT 1/4 : 1 pc.