

RIGHT ANGLE SANDER

SOS-01PS



Pad size	30 mm
Tool Spindle Thread	M10 x1.25 (Female)
Orbit Diameter	1.5 mm (1/16")
Free Speed	7500 rpm
Exhaust Type	Rear
Air Inlet	1/4"
Hose I.D. Size	6.5 mm (1/4")
Air Pressure	6.3 kg/cm2 (90 psi)
Avg. Air Cons.	0.15 m3/min (5.3 CFM)
Sound Level	82 dBA
Vibration	<2.5 m/sec2
HP(W)	0.15 (110)
Pad Weight	5 g
Measurement	L165 x H80 mm
Net Weight	0.58 kgs (1.28lbs)
Packing	20 pcs/ctn/0.73 cu-ft/GW:14

AIR POLISHER

SAP-01P



Options



Disc size	3"
Tool Spindle Thread	5/16" - 24 (Female)
Free Speed	2500 rpm
Exhaust Type	Rear
Air Inlet	1/4"
Hose I.D. Size	6.5 mm (1/4")
Air Pressure	6.3 kg/cm2 (90 psi)
Avg. Air Cons.	0.4 m3/min (14.1 CFM)
Noise Level	76 dBA
Vibration	0.8 m/sec2
HP(W)	0.2 (150)
Measurement	L178 x H115 mm
Net Weight	0.81 kgs (1.78 lbs)
Packing	20 pcs/ctn/1.24 cu-ft/GW:20 kg

SAP-O2PP



Options



Disc size	3"
Tool Spindle Thread	5/16" - 24 (Female)
Free Speed	2500 rpm
Exhaust Type	Rear
Air Inlet	1/4"
Hose I.D. Size	6.5 mm (1/4")
Air Pressure	6.3 kg/cm2 (90 psi)
Avg. Air Cons.	0.4 m3/min (14.1 CFM)
Noise Level	76 dBA
Vibration	0.8 m/sec2
HP(W)	0.2 (150)
Measurement	L178 x H115 mm
Net Weight	0.81 kgs (1.78 lbs)
Packing	20 pcs/ctn/1.24 cu-ft/GW:20 kg

PES Spray



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Products & Project Management Services

ECHELON SERIES (RANDOM ORBITAL SANDERS)

NON-VACUUM



ENG-1PS | ENU-1EP

ENG-2PS | ENU-2EP

ENG-3PS | ENU-3EP
ENA-3SR

CENTRAL VACUUM



ECG-1PS | ECU-1EP

ECG-2PS | ECU-2EP

S.NO.	MODEL NO	PAD SIZE(mm)	TOOL SPINDLE THREAD	FREE SPEED (RPM)	EXHAUST TYPE	AIR INLET (mm)	HOSE I.D. (mm)	AIR PRESSURE (KG/CM ²)
1	ENG-1PS	73	5/16" -24 FEMALE	12000	REAR	6.5	6.5	6.3
2	ENU-1EP	73	5/16"-24 FEMALE	12000	REAR	6.5	6.5	6.3
3	ENG-2PS	123	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
4	ENU-2EP	123	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
5	ENG-3PS	148	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
6	ENU-3EP	148	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
7	ENA-3SR	148	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
8	ECG-1PS	73	5/16"-24 FEMALE	12000	REAR	6.5	6.5	6.3
9	ECU-1EP	73	5/16"-24 FEMALE	12000	REAR	6.5	6.5	6.3
10	ECG-2PS	123	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3
11	ECU-2EP	123	5/16"-24 FEMALE	11000	REAR	6.5	6.5	6.3



More Powerful

High-precision alloy steel rotor with five blades is more powerful and effective. The quality and lifetime of the composite blades are better than regular blades. It's also available for using in small HP compressor.



Easy Replacement Drop-In-Motor

To reduce the frequency of maintenance, and the maintenance time is less than five minutes.

SCALA SERIES (RANDOM ORBITAL SANDERS)

NON-VACUUM



SNG-1PS | SNU-1EP

SNG-2PS | SNU-2EP

SNG-3PS | SNU-3EP
SNA-3SR

CENTRAL VACUUM



SCG-1PS | SCU-1EP

SCG-2PS | SCU-2EP



More Powerful

High-precision, high technology engineering plastic rotor with five blades is more powerful and effective. The quality and lifetime of the composite blades are better than regular blades. It's also available for using small HP compressor.

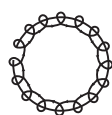


Easy Replacement Drop-In-Motor

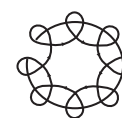
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THREE TYPES OF ORBIT OPTIONS



3/32" DIAMETER ORBIT FOR ULTRA FINE SANDING



3/16" DIAMETER FOR GENERAL SANDING



3/8" DIAMETER ORBIT FOR AGGRESSIVE SANDING