

Standard Product Configuration for 3 in. (77 mm) Buffer/Rotary Sanders and -1/4 in. (32 mm)

Mini Buffer/Mini Random Orbital Sanders - 3,000 RPM

All models & configurations in this table are non-Vacuum.

Machine Type	Orbit	Pad Face	Pad Type	Pad P/N	Model No
Buffer/Polish and Rotary Sander	N/A	Vinyl	3"(77 mm) diameter (5/16-24 male) for PSA discs	1231300	030400
Buffer/Polish and Rotary Sander	N/A	Hook	3"(77 mm) diameter (5/16-24 male) for loop discs	1231301	030401

Kit Configuration	Orbit	Pad Face	Pad Type	Pad P/N	Model #
Buffer/Polish and Rotary Sander and Mini ROS	3/32 in. (2.5mm) Mini ROS only	Vinyl	3"(77 mm) diameter (5/16-24 male) for PSA discs	1231300	030402
Buffer/Polish and Rotary Sander and Mini ROS	3/32 in. (2.5mm) Mini ROS only	Hook	3"(77 mm) diameter (5/16-24 male) for loop discs	1231301	030402
Buffer/Polish and Rotary Sander and Mini ROS	3/32 in. (2.5mm) Mini ROS only	Vinyl	1-1/4" (32mm) diameter (1/4-20 female) for PSA discs	1211500	030402

Specification for 3 in. (77mm) Buffer/Rotary Sanders and 1-1/4 in. (32mm) Mini Buffer/Mini Random Orbital Sanders

Model Number	Motor		Pad Dim		*AIR Flow		Product Net Wt.		Height		Length	
	hp	W	Inch (mm)	Inch (mm)	SCFM (LPM)	SCFM (LPM)	lb. (kg)	lb. (kg)	Inch (mm)	Inch (mm)	Inch (mm)	Inch (mm)
030400	0.28	209	3	77	17	481	1.5	0.68	3.7	95	4.9	124

Additional Specifications: Air Inlet Thread is 1/4" NPT and Hose I.D. is 1/4" (6mm). *Air flow/consumption specification are @ 90 psig (6.2 bar)