

6" Self Vacuum Palm Sander, 2.5mm Orbit



- Industrial-grade product for strong suction, handiness and comfort
- Low vibration for smoothness
- 5" and 6" stickup grinding disc for easy sandpaper replacement
- 2.5mm and 5.0mm eccentricities for fine grinding and common grinding respectively



Applicable to 6-Hole 6" Self-Adhesive Discs

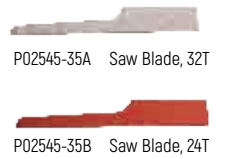


Applicable to 6-Hole 5" Self-Adhesive Discs

No.	Output End Specification	Grinding Disc Specification	Eccentric Distance(mm)	Free Speed (RPM)	Average Gas Consumption(CFM)	Noise Level ² dB(A)	L×W×H(mm)	Air Inlet Size	Min. Air Hose ID(mm)	Working Air Pressure ³ (Kgf/cm ²)	Unit Weight(kg)			
Q2659	5/16"-24(F)	6"	2.5	11000	2.2	88	213.2×150×96.3	1/4"	10	6.35	1.12	-	6	114
Q2662	5/16"-24(F)	6"	5	11000	2.2	88	213.2×150×96.3	1/4"	10	6.35	1.12	-	6	114
Q2665	5/16"-24(F)	5"	2.5	11000	2.2	88	200.6×124.7×96.8	1/4"	10	6.35	1.07	-	6	114
Q2668	5/16"-24(F)	5"	5	11000	2.2	88	200.6×124.7×96.8	1/4"	10	6.35	1.07	-	6	114

¹ For tightening capability standard for bolts, refer to bolts with strength level of 12.9 in DIN 267. ² Noise level is sound pressure of level A. ³ Working air pressure refers to the real-time dynamic air pressure measured at the air inlet of the product during idling operation; ⁴ Working torque refers to the accumulated torque actually output by the tool running forward for 5 seconds under working pressure; ⁵ Maximum reversing torque refers to the torque actually accumulated when the tool reverses for 15 seconds under operating air pressure

02545 Air Reciprocating Saw



- 32T saw blade available with additional one 24T saw blade and one 32T saw blade, with reciprocation of 9000BPM
- Capable of cutting iron plate with thickness of less than 1.6mm, 2mm-thick aluminum plate, glass fiber, plastic, etc
- Safety trigger with locking device provided to prevent accidental activation
- Adjustable hood for cutting depth adjustment

No.	Saw Blade Specification	Reciprocating Times(BPM)	Average Gas Consumption(CFM)	Noise Level ² dB(A)	L×W×H(mm)	Air Inlet Size	Min. Air Hose ID(mm)	Working Air Pressure ³ (Kgf/cm ²)	Unit Weight(kg)			
02545	32T, 24 Saw Blade	9000	9	88	279×36×68	1/4"	10	6.35	0.65	-	20	17

¹ For tightening capability standard for bolts, refer to bolts with strength level of 12.9 in DIN 267. ² Noise level is sound pressure of level A. ³ Working air pressure refers to the real-time dynamic air pressure measured at the air inlet of the product during idling operation; ⁴ Working torque refers to the accumulated torque actually output by the tool running forward for 5 seconds under working pressure; ⁵ Maximum reversing torque refers to the torque actually accumulated when the tool reverses for 15 seconds under operating air pressure

02542 2" Air Cutter



- Precise spiral bevel gear for smoothness and durability
- Rotary switch for safety
- Handiness for cutting in narrow spaces

No.	Output End Specification	Free Speed (RPM)	Average Gas Consumption (CFM)	Noise Level ² dB(A)	L×W×H (mm)	Air Inlet Size	Min. Air Hose ID(mm)	Working Air Pressure ³ (Kgf/cm ²)	Unit Weight(kg)			
02542	1/4"-28 (F) Main Shaft	15000	3	90	160×66×60	1/4"	10	6.35	0.655	-	10	9.3

¹ For tightening capability standard for bolts, refer to bolts with strength level of 12.9 in DIN 267. ² Noise level is sound pressure of level A. ³ Working air pressure refers to the real-time dynamic air pressure measured at the air inlet of the product during idling operation; ⁴ Working torque refers to the accumulated torque actually output by the tool running forward for 5 seconds under working pressure; ⁵ Maximum reversing torque refers to the torque actually accumulated when the tool reverses for 15 seconds under operating air pressure