

AIR SANDERS

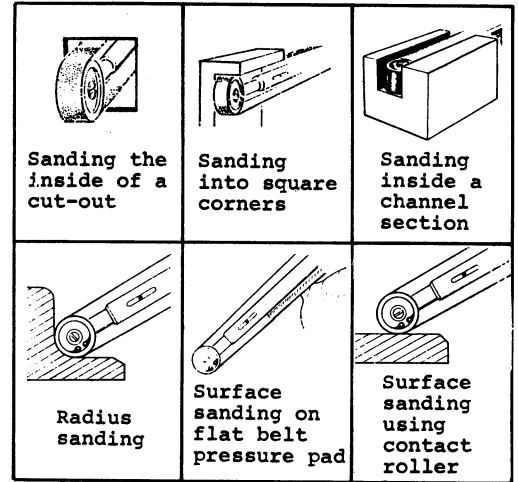
Belt Sander



SPECIFICATIONS

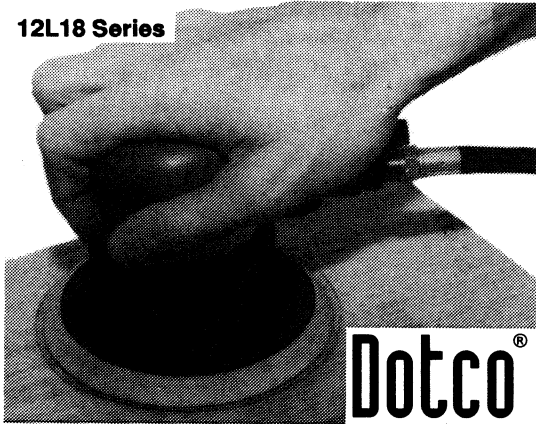
Tool Type	No Load Speed rev/min	Air Consumption cfm	Weight lbs.
EP6014	16,000	.4	1 ² / ₃
EP6016	16,000	.55	3
Belt width		Grit	
EP6014	3/8"-13"	60, 80, 120	
EP6016	3/4"-20"	60, 80, 120	

TYPICAL APPLICATIONS



DOTCO® RANDOM ORBITAL SANDERS

12L18 Series



Model Number		Sanding Disc Capacity	Free Speed rpm	Length		Height		Weight	
PSA Pad	Hook & Loop			in.	mm	in.	mm	lbs.	kg
Non-Vacuum									
12L1800-03	12L1800-03HL	3-1/2"	10,000	5.3	130	4.2	107	2.5	1.1
12L1800-05	12L1800-05HL	5"						2.6	1.1
12L1800-06	12L1800-06HL	6"						2.7	1.1
Vacuum Ready									
12L1800-15	12L1800-15HL	5"	10,000	6.7	170	4.2	107	2.7	1.2
12L1800-16	12L1800-16HL	6"						2.8	1.3
Vacuum Ready with Floor Bag									
12L1800-25	12L1800-25HL	5"	10,000	6.7	170	4.2	107	2.7	1.2
12L1800-26	12L1800-26HL	6"						2.8	1.3

Standard Equipment: Necessary wrenches
Air Inlet: 1/4" NPT

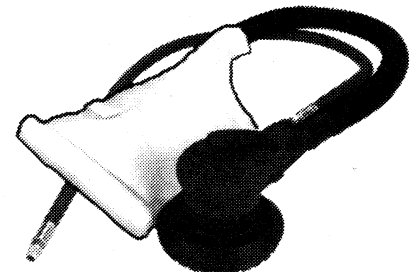
ARO CLASSIC LINE RANDOM ORBITAL SANDERS

Production Advantages



8446-B6K-V

- Random orbital sanding action provides increased material removal rate and leaves no swirl marks for a high quality finish.
- Compact, lightweight design and smooth, low vibration action reduces operator fatigue.
- Palm grip and lever throttle enable comfortable operation and excellent control.
- Air powered operation eliminates hazard of electrical shock.
- Exhaust muffler cuts noise level below 80 dB(A) for quieter work conditions.
- Built-in speed regulator enables speed adjustment from 0 to maximum 10,000 rpm.



8457-B5T-V

STANDARD EQUIPMENT. 44534-() 1/4" duck face pad, 3031-1 flat wrench.

Model Number	Model Number	Pad Size in.	Pad Size mm	Pad Face	Rated Max Free Speed rpm	Power hp	Air Consp. @ Free Speed scfm	Spindle Thread (female)	Weight (lb./kg.) Palm Style	Weight (lb./kg.) Long Handle		
STANDARD												
8446-B5C-D	8446-B5K-D	5	127	Duck	10,000	.30	18.5	5/16"-24	2.3	1.0	2.6	1.2
8446-B5C-V*	8446-B5K-V	5	127	Vinyl	10,000	.30	18.5	5/16"-24	2.3	1.0	2.6	1.2
8446-B6C-D	8446-B6K-D	6	152	Duck	10,000	.30	18.5	5/16"-24	2.3	1.0	2.6	1.2
8446-B6C-V*	8446-B6K-V	6	152	Vinyl	10,000	.30	18.5	5/16"-24	2.3	1.0	2.6	1.2

*Most popular model

Air Inlet: 1/4" NPT Female Recommended Air Pressure: 90 PSI (6.2 bar) Recommended Hose Size: 5/16" (8mm) I.D.