

## Pneumatic Sanders

- Required psi: 90
- Air inlet: 1/4"
- Min. hose size: 3/8"

Note: See page 2255 for sanding discs.

**10D238**—Includes 1 each of 3", 4 1/2", and 5" sanding pads, setting steel bar, and L-shaped wrench.

**11C919**—Includes: (1) Mini pistol disc sander with 3" Roloc pad, (10) 3" 80-, 100-, and 120-grit sanding discs, (1) 3" fine, medium, and coarse surface prep discs, and spindle wrench packed in a heavy-duty carrying case.

**11C929**—Side handle fits either left or right side. Include lockout nut and wrench.

**11C996**—Features a rear exhaust and a pistol grip.

**13F677 and 13F678**—Ergonomic offset handle provides greater operator comfort and control. Gearless design reduces downtime and maintenance costs.

**Industrial-Duty Right-Angle**—13F686 and 13F687 rear exhaust-type sanders are for composite and fiberglass sanding. 13F659, 13F660, and 13F689 are low-profile rotational exhaust-type units with a high power-to-weight ratio and ergonomic design.

**Industrial-Duty Straight-Line**—Reload easily with quick action paper clamps. 1" stroke length. Use bodyfile sanding sheets.

**Industrial-Duty Vertical**—Use fiber discs and come with a 7" backing pad.



Pad Size	Free Speed	HP	Pad Face Type	Arbor Hole	Spindle Size	Average CFM @ 15-sec. Run Time	CFM @ Full Load†	Exhaust Type	Handle Material**	Variable Speed	Overall Length	Brand	Mfr. Model	Item No.
<b>Light Duty Kits</b>														
<b>Mini Sander Kit</b>														
3 in to 5 in	16,000 RPM	0.4 hp	—	—	1/16"-20	3.5 cfm	19.7 cfm	Handle	C	Yes	5 1/16 in	Speedaire	10D238	10D238
<b>Pistol Kit</b>														
3 in	15,000 RPM	0.2 hp	—	—	1/4"-20	10.5 cfm	21 cfm	Silent Handle	ARG	No	4 in	Chicago Pneumatic	CP7202D	11C919
<b>Light Duty High Speed</b>														
5 1/2"	18,000 RPM	0.5	PSA	1/8 in	1/16"-20	5.7 cfm	23 cfm	Front	A	Yes	4 1/2 in	Speedaire	48LZ97	48LZ97
<b>Right Angle</b>														
4 1/2 in	15,000 RPM	0.55 hp	Phenolic	—	5/8"-11	8.25 cfm	33 cfm	Rear	C	No	6 in	Dynabrade	52515	25H915
<b>General Duty Angled</b>														
7 in	5,000 RPM	0.71 hp	Plastic	1/8 in	5/8"-11	6.6 cfm	26.7 cfm	Rear	ARG	Yes	12 1/32 in	Chicago Pneumatic	CP7269S	11C929
<b>High Speed</b>														
3 in, 5 in	18,000 RPM	—	—	1/8 in	1/16"-20	12 cfm	25 cfm	Rear	M	No	4 3/8 in	Ingersoll Rand	317A	5KB21
<b>Pistol Grip</b>														
5 in	14,000 RPM	0.5 hp	Plastic	1/8 in	1/16"-20	12 cfm	21 cfm	Rear	A	No	10 1/2 in	Chicago Pneumatic	CP9778	11C996
<b>Right Angle</b>														
Sanding Pad	2,500 RPM	1 hp	—	1/4 in	5/8"-11	—	40 cfm	Rear	GRN	—	12 1/32 in	Ingersoll Rand	M2L025RS10	45JW76
	4,000 RPM	1 hp	—	1/4 in	5/8"-11	—	40 cfm	Rear	GRN	—	12 1/32 in	Ingersoll Rand	M2L040RS10	45JW77
	5,500 RPM	1 hp	—	1/4 in	5/8"-11	—	40 cfm	Rear	GRN	—	12 1/32 in	Ingersoll Rand	M2L055RS10	45JW78
	7,500 RPM	1 hp	—	1/4 in	5/8"-11	—	40 cfm	Rear	GRN	—	12 1/32 in	Ingersoll Rand	M2L075RS10	45JW79
<b>Vertical</b>														
7 in	5,000 RPM	0.71 hp	Plastic	1/8 in	5/8"-11	8 cfm	32 cfm	Rear	ARG	No	11 1/16 in	Chicago Pneumatic	CP7265S	11C926
	5,000 RPM	0.8 hp	Backing Pad	—	5/8"-11	4.8 cfm	—	Front	A	Yes	7 3/8 in	Speedaire	21AA98	21AA98
<b>Industrial Duty 7" Offset</b>														
2 in	25,000 RPM	0.4 hp	Locking	—	1/4"-20	5.75 cfm	23 cfm	Rear	CRG	No	9 in	Dynabrade	48500	25H849
3 in	15,000 RPM	0.7 hp	Locking	—	3/8"-24	8 cfm	32 cfm	Front	C	No	6 in	Dynabrade	52410	13F677
	20,000 RPM	0.7 hp	Locking	—	3/8"-24	9 cfm	36 cfm	Front	C	No	6 in	Dynabrade	52412	13F678
<b>High Speed</b>														
—	20,000 RPM	0.4 hp	—	—	1/4"-20	6 cfm	25 cfm	Rear	C	No	6 in	Ingersoll Rand	G1A200RS4	1TDH5
<b>Mini</b>														
2 in, 3 in	15,000 RPM	0.2 hp	Roloc-Style (3M)	—	1/4 in	2.1 cfm	19.4 cfm	Through Handle	C	Yes	5 3/16 in	Ingersoll Rand	3103XPA	12T589
2 in	16,500 RPM	0.2 hp	Hook	—	M10X1.5	1.83 cfm	13.2 cfm	Rear	A	No	4 1/8 in	Speedaire	10D233	10D233
3"	16,000 RPM	—	Hook-and-Loop	—	5/16"-24	3.5 cfm	19.7 cfm	Handle	C	Yes	4 1/8 in	Speedaire	10D237	10D237
<b>Right Angle</b>														
2 in	6,000 RPM	0.6 hp	—	—	—	30 cfm	—	—	C	No	9 2/64 in	Dotco	12L2250-80	20AZ86
	3,200 RPM	0.4 hp	Plastic for PSA discs	—	1/4"-28 F	6.5 cfm	26 cfm	Rear	C	No	11 3/8 in	Dynabrade	49410	25H854
	12,000 RPM	0.4 hp	Locking	—	1/4"-20	5 cfm	20 cfm	Rear	C	No	9 3/4 in	Dynabrade	51230	13F686
	12,000 RPM	0.4 hp	Locking	—	1/4"-20	6.25 cfm	25 cfm	Front	C	No	5 in	Dynabrade	47820	25H838
	15,000 RPM	0.4 hp	Locking	—	1/4"-20	6.25 cfm	25 cfm	Front	C	No	5 in	Dynabrade	47821	25H839
	18,000 RPM	0.3 hp	Locking, TR Style	1/4 in	1/2 in	18.55 cfm	18.55 cfm	Rear	ARG	No	12 in	Dynabrade	DS32	703N77
	18,000 RPM	0.33 hp	TR Style	—	3/8"-24	5 cfm	20 cfm	Rear	C	No	4 1/2 in	Dynabrade	52590	25H921
	20,000 RPM	0.4 hp	Locking	—	1/4"-20	5 cfm	20 cfm	Rear	C	No	9 3/4 in	Dynabrade	51232	13F687
	20,000 RPM	0.4 hp	Locking	—	1/4"-20	6.25 cfm	25 cfm	Front	CRG	No	5 in	Dynabrade	47822	25H840
	20,000 RPM	0.4 hp	Locking	—	1/4"-20	5.25 cfm	27 cfm	Rear	C	No	6 in	Dynabrade	48542	25H853
	20,000 RPM	0.4 hp	Locking	—	1/4"-20	6.75 cfm	27 cfm	Rear	C	No	7 in	Dynabrade	48522	25H850
	12,000 RPM	0.5 hp	—	—	3/8"-24	5.5 cfm	22 cfm	Rear	A	No	7 in	Chicago Pneumatic	CP3070-120G	22P494
	14,000 RPM	0.5 hp	Locking, TR Style	1/4 in	1/2 in	26.78 cfm	26.78 cfm	Rear	ARG	No	12 in	Dynabrade	DS53	703N78
3 in	15,000 RPM	0.4 hp	TR Style	—	1/4"-20	5.25 cfm	21 cfm	Rear	C	No	10 1/2 in	Dynabrade	50561	25H855
	15,000 RPM	0.4 hp	Locking	—	1/4"-20	5.25 cfm	21 cfm	Rear	C	No	7 3/8 in	Dynabrade	48531	25H851
	15,000 RPM	0.7 hp	Locking	—	3/8"-24	8 cfm	32 cfm	Rear	C	No	8 1/8 in	Dynabrade	52413	25H907
	18,000 RPM	0.7 hp	Locking	—	3/8"-24	10.25 cfm	41 cfm	Rear	C	No	8 1/2 in	Dynabrade	54400	13F683
	20,000 RPM	0.4 hp	Locking	—	1/4"-20	5.25 cfm	21 cfm	Rear	C	No	7 3/8 in	Dynabrade	48532	25H852
	20,000 RPM	0.7 hp	Locking	—	3/8"-24	8.75 cfm	35 cfm	Rear	C	No	8 1/8 in	Dynabrade	52415	25H908
4 1/2 in to 5 in	8,000 RPM	0.7 hp	Metal Assembly	—	5/8"-11	7.5 cfm	30 cfm	Rear	C	No	6 1/8 in	Dynabrade	50320	25H860
	9,000 RPM	1 hp	Thermoplastic	—	5/8"-11	9.75 cfm	39 cfm	Rear	C	No	11 1/16 in	Dynabrade	52562	25H918
	11,000 RPM	1 hp	Thermoplastic	—	5/8"-11	10.25 cfm	41 cfm	Rear	C	No	11 1/16 in	Dynabrade	52561	25H917
	12,000 RPM	1.3 hp	Rubber	—	5/8"-11	10.75 cfm	43 cfm	Rotational	R	No	10 in	Dynabrade	52634	13F659
5 in, 6 in, 8 in	3,100 RPM	0.7 hp	—	—	5/8"-11	10.25 cfm	41 cfm	Rear	C	Yes	13 in	Dynabrade	51476	25H882
	12,000 RPM	1.3 hp	—	—	—	10.75 cfm	43 cfm	Rotational	C	No	10 in	Dynabrade	52635	25H923
5 in	12,000 RPM	1.3 hp	Rubber	—	5/8"-11	10.75 cfm	43 cfm	Side	R	No	10 in	Dynabrade	52596	13F688
	6,000 RPM	1 hp	Thermoplastic	—	5/8"-11	10 cfm	40 cfm	Rear	C	No	11 1/16 in	Dynabrade	52563	25H919
	6,000 RPM	1.3 hp	Rubber	—	5/8"-11	10 cfm	40 cfm	Rotational	R	No	10 in	Dynabrade	52567	13F660
	6,000 RPM	1.3 hp	Rubber	—	5/8"-11	10 cfm	40 cfm	Rotational	R	No	14 1/8 in	Dynabrade	52597	13F689
	7,200 RPM	1.3 hp	Rubber	—	5/8"-11	10 cfm	40 cfm	Side	C	No	10 in	Dynabrade	52802	25H936
	8,500 RPM	1.3 hp	Thermoplastic	—	5/8"-11	10 cfm	40 cfm	Rotational	C	No	10 in	Dynabrade	53688	25H951
8,500 RPM	2.3 hp	—	Hook-and-Loop	1/8 in	5/8"-11	10 cfm	42 cfm	Rear	C	Yes	9 in	Chicago Pneumatic	CP3650-085AB	20RG99
<b>Straight Line</b>														
2 1/4 in x 8 in	2,400 RPM	0.3 hp	Vinyl or Hook	—	—	4.5 cfm	18 cfm	Rear	R	No	8 in	Dynabrade	57400	25H964
2 3/4 in x 17 1/2 in	5,000 RPM	—	Clip	—	—	8.5 cfm	10.7 cfm	Rear	A	Yes	16 1/2 in	Chicago Pneumatic	CP7268	11C927
<b>Vertical</b>														
4 in	11,000 RPM	0.7 hp	Locking	—	3/8"-24	8 cfm	32 cfm	Rear	R	No	6 in	Dynabrade	50324	25H861
4 1/2 in	11,000 RPM	0.7 hp	Metal Assembly	—	5/8"-11	8 cfm	32 cfm	Rear	R	No	6 in	Dynabrade	50321	13F679
7 in	6,000 RPM	0.8 hp	—	1/8 in	5/8"-11	5.5 cfm	22 cfm	Side	M	No	6 3/8 in	Ingersoll Rand	7S60L	3Y504

† Avg. cfm is based on a 1-min. run time. \*\* A = Aluminum, ARG = Aluminum with Rubber Grip, C = Composite, CRG = Composite with Rubber Grip, M = Metal, R = Rubber, GRN = Glass Reinforced Nylon.