4" & 4-1/2" Dia. Disc Sanders

.55 hp and .7 hp Models



High-Quality Air-Powered Disc Sanders

Model 50324 11,000 RPM, 4" Diameter, Pistol Grip, .7 hp, Gearless, Rear Exhaust

- Includes 50192 Locking-Type Pad (4" diameter); pad mounts to tool spindle without adapters.
- Governor speed control maintains RPM under load.
- · Gearless for reduced maintenance and down-time.
- Removable side handle.





Height

Inch (mm)

5-5/8 (143)



Length

Inch (mm)

6-5/8 (168)

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C SA	Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)
S.	50324	.7 (522)	11,000	76 dB(A)	32 (906)	3/8 (10)

Tune-Up Kit: No. 96047 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

4-1/2" Diameter, Right Angle, .55 hp

- .55 hp models are ideal for light duty applications on metal, fiberglass and more.
- · Gearless for reduced maintenance and downtime.
- Disc mount and flange nut included; 7/8" center hole abrasives are flange-mounted. Rear exhaust.
- · Each model combines top efficiency with great value.

Model 52515 15,000 RPM, 5/8"-11 Thread

- Includes 50267 Disc Pad (4-1/2" diameter).
- Model 52516 15,000 RPM, 5/8"-11 Thread
- Includes 50267 Disc Pad, 07184 Guard and 01462 Safety-Lock Lever.

Model 52518 15,000 RPM, M14x2 Thread

Includes 07184 Guard and 01462 Safety-Lock Lever. (Disc Pad not included.)



The use of a Filter-Regulator-Lubricator will increase tool performance, extend tool life and lessen repair costs. (See page 224.)





Weight

Pound (kg)

2.2 (1.0)

Model

50324

Tool

Thread

3/8"-24 Male

Air Inlet

Thread

1/4" NPT



Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (L/Min)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Tool Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
52515	.55 (410)	15,000	83 dB(A)	33 (934)	3/8 (10)	1/4" NPT	5/8"-11 Male	1.9 (0.8)	6 (152)	3-7/8 (98)
52516	.55 (410)	15,000	83 dB(A)	33 (934)	3/8 (10)	1/4" NPT	5/8"-11 Male	1.9 (0.8)	6 (152)	3-7/8 (98)
52518	.55 (410)	15,000	83 dB(A)	33 (934)	3/8 (10)	1/4" NPT	M14x2	1.9 (0.8)	6 (152)	3-7/8 (98)

Tune-Up Kit: No. 96522 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)