

5" Dia. Vacuum Disc Sander

1.3 hp, Right Angle Model



VAC SHROUD
BELOW

DISC PADS
PAGE 242

Material Removal with Source Capture

- Flexible, non-marring Vacuum Shroud is constructed of high-quality clear urethane.
- Vacuum Shroud allows capture of dust, debris and contaminants such as Hexavalent Chromium.
- Shroud brush assists in capture of airborne contaminants.
- Ideal for use on **non-metallic surfaces** such as fiberglass and composites. A vital tool in the marine industry and aftermarket!

FOR ABRASIVE DISCS
5" (127 mm) diameter
SEE PAGE 280

Model 52596

Central Vacuum, 12,000 RPM, 5/8"-11 Spindle

- Dynabrade 1.3 hp Disc Sander (52635) with 52744 Vacuum Shroud.
- Tool includes 51150 Backing Pad, 5" (127 mm) diameter, plus mounting hardware.
- Accepts optional 5" (127 mm) diameter Abrasive Discs with 7/8" (22 mm) center hole.
- Robust, governor-controlled 1.3 hp (970 W) air motor.
- Tool housing and handle made of solid cast aluminum.
- Insulated throttle handle reduces cold air transmission.
- Vacuum Shroud angle ensures ideal surface contact for maximum debris extraction.
- "Wick Lube" system extends gear life with simple lubrication.
- Includes 95848 Gear Oil and 95541 Gear Oil Gun.
- Tool includes vibration-dampening side handle.
- Safety-lock throttle lever is standard.



Model 52596

Vacuum Shroud with unique "View Port"



SEE this
Disc Sander
at Work!

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)
52596	1.3 (970)	12,000	81 dB(A)	43 (1,218)	3/8 (10)	3/8" NPT	5/8"-11 Male	5.5 (2.5)	16 (410)	4 (100)

Tune-Up Kit: No. 96100 (page 267) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)



Vacuum Shroud Assembly

- 52744 Vacuum Shroud Assembly is sold separately, for converting Dynabrade 52635 Disc Sander (page 77) into vacuum model.
- Individual components (as shown) also sold separately.



DISC SANDERS