

.7 hp Vacuum Drills

For Connection to Central Vacuum System



DYNAJET
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AIR LINES
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Unique Vacuum Shroud Captures Chips & Debris

- NEW .7 hp (522 W) Vacuum Drills include collapsible Vacuum Shroud, which compresses around drill bit to effectively capture chips and debris.
- Pistol Grip design includes slow-speed startup trigger.
- High torque air motor; comfortable insulated tool grip.
- Conductive hoses and cuffs shield operator from electrostatic discharge (ESD).

FOR STANDARD DRILL BITS
AND ACCESSORIES
NOT INCLUDED

Pistol Grip Models

Model 53105

950 RPM, 3/8" Keyless Drill Chuck

Model 53106

950 RPM, 1/2" Keyed Drill Chuck

Model 53103

3,400 RPM, 3/8" Keyless Drill Chuck

Model 53104

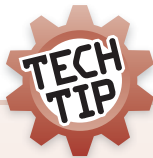
4,500 RPM, 3/8" Keyless Drill Chuck



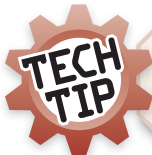
Model 53103



Model 53103



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



.7 hp Vacuum Drill can be modified for left or right-hand use.

DRILLS & SPECIALTY TOOLS

| Model Number | Motor hp (W) | Motor RPM | Air Inlet Thread | Sound Level | Maximum Air Flow SCFM (L/Min) | Spindle Thread | Hose I.D. Size Inch (mm) | Weight Pound (kg) | Length Inch (mm) | Height Inch (mm) |
|--------------|--------------|-----------|------------------|-------------|-------------------------------|----------------|--------------------------|-------------------|------------------|------------------|
| 53103 | .7 (522) | 3,400 | 1/4" NPT | 84 dB(A) | 40 (1,130) | 1/2"-20 Male | 3/8 (10) | 4 (1.8) | 10-3/8 (264) | 5-7/8 (149) |
| 53104 | .7 (522) | 4,500 | 1/4" NPT | 84 dB(A) | 40 (1,130) | 1/2"-20 Male | 3/8 (10) | 4 (1.8) | 10-3/8 (264) | 5-7/8 (149) |
| 53105 | .7 (522) | 950 | 1/4" NPT | 85 dB(A) | 40 (1,130) | 1/2"-20 Male | 3/8 (10) | 4.4 (2.0) | 12-1/4 (310) | 5-7/8 (149) |
| 53106 | .7 (522) | 950 | 1/4" NPT | 85 dB(A) | 40 (1,130) | 1/2"-20 Male | 3/8 (10) | 4.4 (2.0) | 12-1/4 (310) | 5-7/8 (149) |

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