Reversible Drill & Direct-Drive Screwdriver



We listen. We observe. We optimize. *The Dynabrade Difference!*





Pneumatic, .5 hp

Slow-Speed Models

 450 and 950 RPM Drills include multi-positional side handle





Pneumatic, .5 hp

Slow-Speed Models

 450 and 950 RPM Screwdrivers include multi-positional side handle



Reversible Drill

- Four speeds offered: 450, 950, 1,800 & 3,700 RPM
- .5 hp in both forward and reverse drive
- Control drive torque by feathering trigger, or use Flow Control 95745, see page 4
- 3/8"-24 male spindle thread
- Drill chuck is interchangeable, see page 4



Direct-Drive Screwdriver

- Four speeds offered: 450, 950, 1,800 & 3,700 RPM
- .5 hp in both forward and reverse drive
- Control drive torque by feathering trigger, or use Flow Control 95745, see page 4
- Features 1/4" hex drive quick release chuck for use with 1/4" hex power bits (not included)

Model No.	RPM	Sound	Weight	Length	Height	Quick Chuck	Air Pressure	Max. Air Flow	Power	Air Inlet	Air Hose I.D.
53472	450	75 404	3.9 lb	8.2"							
53474	950 75 dBA	(1.8 kg)	(207 mm)	5.7"	1// " !!	90 PSIG	31 SCFM	.5 hp	1// " NDT	1/4"	
53475	1,800	69 dBA	2.6 lb	6.5"	(144 mm)	1/4" Hex	(6.2 Bar)	(878 LPM)	(373 W)	1/4" NPT	(6 mm)
53477	3,700	76 dBA	(1.2 kg)	(164 mm)							

For the most current tool specifications, visit dynabrade.com

Model No.	RPM	Sound	Weight	Length	Height	Chuck	Spindle	Air Pressure	Max. Air Flow	Power	Air Inlet	Air Hose I.D.
52772	450	75 dBA	4.4 lb	10"								
52774	950	70 UDA	(2.0 kg)	(254 mm)	5.7"	3/8"	3/8"-24	90 PSIG	31 SCFM	.5 hp	1/4" NPT	1/4"
52775	1,800	69 dBA	3.0 lb	8.3"	(144 mm)	3/0	Thread	(6.2 Bar)	(878 LPM)	(373 W)	1/4 NP1	(6 mm)
52777	3,700	76 dBA	(1.4 kg)	(211)								

HEAT-TREATED STEEL GEARS

For the most current tool specifications, visit dynabrade.com





- SIDE-FED CYLINDER For high torque



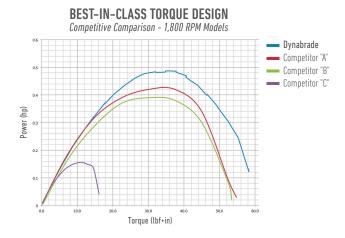
IDEAL INDUSTRY USAGE





Max. Torque

Reversible Drill	Direct-Drive Screwdriver	RPM	lbf∙in	N∙m
52772	53472	450	242	27.3
52774	53474	950	114	12.9
52775	53475	1,800	58	6.6
52777	53477	3,700	29	3.3



Optional 3/8" Drill Chucks

Dynabrade offers a variety of easy-to-install 3/8"-24 female threaded chucks for the Reversible Drill.



Filter-Regulator-Lubricator

Jacobs®

Mated key

53087

10690 1/2" NPT Max. 106 SCFM (3,002 LPM)

- New model features increased air flow for maximum tool performance
- Easy adjustable lubrication control
- 3/8" NPT reducer bushings included



Flow Control 95745

96526

- Keyless

Jacobs Hand-Tite®

- 1/4" NPT

- Up to 35 SCFM (991 LPM)



- 10W/NR
- Absorbs up to 10% of its weight in water



Jacobs® is a registered trademark of Apex Brands, Inc.,

a Division of Apex Tool Group, LLC.



- Workable range 0° F (-18° C) to 300°F(149°C)

Dynabrade's premium industrial tools are manufactured with pride in the USA. Each tool undergoes rigorous quality-control testing, for guaranteed performance.



MAX DRAIN

Dynabrade, Inc. 8989 Sheridan Drive Clarence, New York 14031-1419

USA Customers 1-800-828-7333 Canada Customers 1-800-344-1488 dynabrade.com

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