ABRASIVE FINISHING TOOLS

Dynisher Air-Powered Abrasive Finishing Tool

Achieves Superior In-Line Finishes on Metal

Model 13400 3,400 RPM, .7 hp

- Excellent for blending and finishing stainless steel and other metals, leaving an in-line scratch pattern.
- Operator uses back-and-forth motion; guard can be adjusted for work right up to side walls.
- Arbor (3/4" dia.) included for mounting a variety of abrasives and accessories.
- Variable speed control and safety-lock lever throttle.
- Ideal for use with optional 92938 Dynacushion[®] pneumatic wheel (5" dia. x 3-1/2" wide).

13410 Versatility Kit

 Includes 13400 Dynisher[®] with 92938 Dynacushion[®] pneumatic wheel (5" dia. x 3-1/2" wide), two abrasive belts and 94465 Inflation Tool.

Model 13401 3,400 RPM, .7 hp, Metric

• For use with optional 94495 Dynacushion[®] pneumatic wheel (90 mm x 100 mm wide).

13411 Versatility Kit Metric

 Includes 13401 Dynisher[®] with 94495 Dynacushion[®] pneumatic wheel (90 mm x 100 mm wide), two abrasive belts and 94465 Inflation Tool.



Model 13450 2,800 RPM, 1 hp

- Ideal set-up for optional 92938 Dynacushion[®] pneumatic wheel.
- Great for refinishing stainless steel sinks, stainless steel kitchen countertops, etc.
- Slower speed achieves deeper and longer grain pattern in work surface.

13460 Versatility Kit

 Includes Model 13450 Dynisher[®]; 92938 Dynacushion[®] pneumatic wheel; 94465 Wheel Inflation Tool; 80-grit belt; medium-grade belt; 95541 Grease Gun; 95542 Grease and 95848 Gear Oil.



When using pneumatic wheels, inflate wheel only enough to hold the abrasive belt without slippage. Over-inflating the wheel can lead to "chatter marks" on the surface.



13450 Dynisher® powers optional 92938 Dynacushion® pneumatic wheel.

Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Wheel Arbor Diameter Inch (mm)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
.7 (522)	3,400	84 dB(A)	41 (1,161)	3/4 (19)	3/8 (10)	1/4" NPT	4.5 (2.0)	13-1/2 (343)	9 (229)
.7 (522)	3,400	84 dB(A)	41 (1,161)	3/4 (19)	3/8 (10)	1/4" NPT	4.5 (2.0)	13-1/2 (343)	9 (229)
1 (744)	2,800	80 dB(A)	41 (1,161)	3/4 (19)	3/8 (10)	3/8" NPT	5.7 (2.6)	15 (381)	7 (180)
	hp (W) .7 (522) .7 (522) 1 (744)	hp (W) RPM .7 (522) 3,400 .7 (522) 3,400 1 (744) 2,800	hp (W) RPM Level .7 (522) 3,400 84 dB(A) .7 (522) 3,400 84 dB(A) 1 (744) 2,800 80 dB(A)	hp (W) RPM Level SCFM (LPM) .7 (522) 3,400 84 dB(A) 41 (1,161) .7 (522) 3,400 84 dB(A) 41 (1,161) 1 (744) 2,800 80 dB(A) 41 (1,161)	hp (W) RPM Level SCFM (LPM) Inch (mm) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 1 (744) 2,800 80 dB(A) 41 (1,161) 3/4 (19)	hp (W) RPM Level SCFM (LPM) Inch (mm) Inch (mm) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1 (744) 2,800 80 dB(A) 41 (1,161) 3/4 (19) 3/8 (10)	hp (W) RPM Level SCFM (LPM) Inch (mm) Inch (mm) Thread .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT 1 (744) 2,800 80 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 3/8" NPT	hp (W) RPM Level SCFM (LPM) Inch (mm) Inch (mm) Thread Pound (kg) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT 4.5 (2.0) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT 4.5 (2.0)	hp (W) RPM Level SCFM (LPM) Inch (mm) Inch (mm) Thread Pound (kg) Inch (mm) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT 4.5 (2.0) 13-1/2 (343) .7 (522) 3,400 84 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 1/4" NPT 4.5 (2.0) 13-1/2 (343) 1 (744) 2,800 80 dB(A) 41 (1,161) 3/4 (19) 3/8 (10) 3/8" NPT 5.7 (2.6) 15 (381)

Tune-Up Kit: .7 hp Models – No. 96234; 1 hp Model – No. 96532 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)



