

Mini-Dynaflex® II

Air-Powered Abrasive Belt Tool



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Ideal for Strap Polishing and Working in Narrow Openings

FOR ABRASIVE BELTS
1/8", 1/4", 1/2" wide x 12" long
(3 mm, 6 mm, 13 mm x 305 mm)
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- Lightweight ergonomic design features 7° offset "soft touch" grip.
- Multi-position grinding head pivots 360°.
- Rear exhaust tool directs some air to front, to cool abrasive belt while running.
- Belt guard easily swivels for quick abrasive change; simple belt tracking adjustment knob.

Model 15003 For 12" Long Belts

- Includes 15026 Contact Arm for 1/2" wide x 12" long abrasive belts and 15118 Drive Wheel. (See page 19 for additional Contact Arms.)



Model 15003

Model 15013 For 13" Long Belts

- Includes 15035 Contact Arm, for abrasive belts 1/4" to 1/2" wide by 13" long.



- For added versatility, tool can be easily converted to Die Grinder with optional 01644 (1/4") Threaded Collet Insert.
- 40378 Rubber Drive Wheel may be ordered separately, for efficient use with optional non-woven nylon belts.



Ideal for blending stainless steel and grinding right angle welds.



Effective for finishing and deburring within narrow openings.



Clean and finish using non-woven nylon belts.



Finish rough-cut edges quickly and efficiently.

15006 Versatility Kit

- 15003 Tool (15118 Drive Wheel) with 15026 Contact Arm. Also includes 15028 and 15030 Arms.
- 01644 Threaded Collet Insert to easily convert tool to 1/4" Die Grinder. Plus assorted coated and non-woven nylon belts; durable carrying case.



Mini-Dynaflex® II includes **Swiveling Belt Guard**, allowing easy abrasive belt change without removing the guard!



Model 15006

Model Number	Motor hp (W)	Motor RPM	Sound Level	Abrasive Belt Size Inch (mm)	Max. Air Flow SCFM (L/Min)	Max. SFPM (SM/Min)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
15003	.4 (298)	25,000	80 dB(A)	1/8-1/2 (3-13) W x 12 (305) L	20 (566)	4,890 (1,486)	1.8 (.8)	11-3/4 (298)	3-1/2 (89)
15013	.4 (298)	25,000	83 dB(A)	1/4-1/2 (6-13) W x 13 (330) L	21 (595)	4,890 (1,486)	1.6 (.73)	12.1 (307)	3.9 (99)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" (6 mm) • Air Pressure 90 PSIG (6.2 Bar)

Tune-Up Kit: No. 96074 (page 267)