

Dynabrade Product Spotlight

Mini-Dynaflex® II Abrasive Belt Tool

NEW!



For Use with Abrasive Belts 13" (330 mm) in Length

Ergonomic "Soft Touch" Grip
Enhances Operator Comfort!

Model
15013



Includes 15035 Contact
Arm, for Abrasive Belts
13" (330 mm) in Length.
Also accepts Arms for
12" (305 mm) Belts.



- **Ideal for Grinding Right Angle Welds; Blending Stainless Steel**
- **Finish and Deburr within Narrow Openings**
- **Quickly and Easily Finish Rough-Cut Edges**
- **Clean and Finish using Surface Conditioning Belts**

Model 15013 .4 hp, 25,000 RPM

- NEW model of Mini-Dynaflex® II includes 15035 Contact Arm, for accepting abrasive belts 1/4" to 1/2" wide by 13" long (6-13 mm x 330 mm).
- Ergonomic "soft touch" tool grip enhances operator comfort and reduces fatigue.
- Multi-position grinding head pivots a full 360°.
- Rear exhaust design directs additional air to front of tool, for cleaning and cooling of abrasive belt.
- Safety-lock throttle lever prevents accidental tool startup, enhancing workplace safety.

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

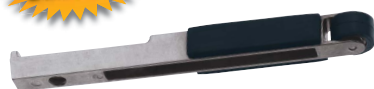


Model Number	Motor hp (W)	Motor RPM	Sound Level	Abrasive Belt Size Inch (mm)	Max. Air Flow SCFM (L/Min)	Max. SFPM (SM/Min)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
15013	.4 (298)	25,000	83 dB(A)	1/4-1/2 (6-13) W x 13 (330) L	21 (595)	4,890 (1,486)	1.6 (.73)	12.1 (307)	3.9 (99)

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

NEW! Contact Arms for 15013 Mini-Dynaflex® II



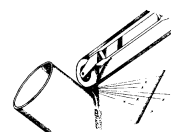
15035 **Standard Contact Arm**

- Belt Size: 1/2" (13 mm) x 13" (330 mm).
- Grind from contact wheel (5/8" dia.) or platen pad.
- Included with 15013 Mini-Dynaflex® II.



15034 **"Offset" Contact Arm**

- Belt Size: 1/4" (6 mm) OR 1/2" (13 mm) x 13" (330 mm).
- Unique offset design allows grinding from contact wheel and slack polishing.



See Additional 12" (305 mm) & 13" (330 mm) Contact Arms on Reverse Side!

Mini-Dynaflex® II Contact Arms

Model 15013 Accepts Arms for 12" (305 mm) and 13" (330 mm) Belts

- All rubber Contact Wheels are 70 durometer, unless noted.

Part Number	Comments	Belt Size (W x L)	Contact Wheel Assembly (includes bearing and shaft)	Platen Pad
15025, 15028 	• No platen due to offset design • Grind radiuses • Offset for slack polishing	1/4" or 1/2" x 12"	15025: 11093 Wheel, 1" dia. x 3/8" wide, 40 duro rubber 15028: 11080 Wheel, 1" dia. x 3/8" wide, 90 duro rubber	None
15026 	• Standard on Model 15003 • Grind corners, enter grooves	1/2" x 12"	11078 5/8" dia. x 3/8" wide, rubber	11026 1/2" wide; Hard
15030 	• 45 PSIG maximum • Enter channels as narrow as 7/16"	1/2" x 12"	11068 5/16" dia. x 3/8" wide, steel	11027 1/2" wide; Thin
15031 	• 45 PSIG maximum • Work on contact wheel or platen pad	1/2" x 13"	11070 7/16" dia. x 3/8" wide, rubber	11027 1/2" wide; Thin
15032 	• 45 PSIG maximum • Grind, blend and polish turbine blades	1/2" x 12"	11332 1/4" dia. x 3/8" wide, steel	None

Ask About Dynabrade's Complete Line of Abrasive Belt Tools!



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Contract Holder
Contract GS-21F-0069U



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