

Heavy Duty Mini-Dynaflex® II Belt Tool

Model 15003

- Grind, sand, and deburr in those tight spots!
- Tool includes 15026 Contact Arm for 1/2" wide x 12" long abrasive belts; other arms available for 1/8" and 1/4" wide belts.
- Lightweight, ergonomic tool. Rear exhaust.
- Light grinding and deburring applications. Great for engine porting.
- Accepts coated and abrasive impregnated non-woven nylon belts.
- Screw-off belt guard for easy abrasive change.
- Multi-position grinding head pivots 180°.



Model 15003

15006 Versatility Kit

- Belt Sander and Die Grinder in one tool!
- Includes 15003 tool with unique drive wheel which accepts included threaded collet for easy conversion to a die grinder.
- 15026 Contact Arm mounted on tool. Two additional arms: 15028 and 15030.
- Carry case and sample 1/2" wide coated abrasive and non-woven nylon belts.

Model 15006



Model Number	Motor hp	Motor RPM	Sound Level	Abrasive Belt Size Inch	Maximum Air Flow CFM/SCFM	Maximum SFCM	Weight Pound	Length Inch	Height Inch
15003	.4	25,000	80 dB(A)	1/8-1/2 W x 12 L	3/20	4,890	1.8	11-3/4	3-1/2

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 1/4" • Air Pressure 90 PSIG

Heavy Duty Buffers

3" Right Angle Buffers

- Includes 50126 Hook-Face Pad, 90027 Terry Cloth Bonnet and 90028 Wool Buffering Bonnet. Hook-face attachment makes changing pads quick and easy.
- Conventional rotary action. 7° offset handle, .4 Hp motor.

Model 51400
3,200 RPM

Model 51401
5,000 RPM



90027 Terry Pad

90028 Wool Pad Shown on 51400 Tool

5" Right Angle Buffer

Model 51430
3,200 RPM

- Includes 50147 Hook-Face Pad. Hook-face attachment makes changing pads quick and easy. Also includes 90040 Foam "Flat Face" Buffering Pad.
- 7° offset handle, .4 Hp motor.



51430 Tool shown with optional 13141 Handle Assembly

Model Number	Motor hp	Motor RPM	Sound Level	Spindle Thread	Air Flow Rate CFM/SCFM	Air Inlet Thread	Hose Size	Air Pressure PSIG	Weight Pound	Length Inch	Height Inch
51400/51401	.4	3,200/5,000	82 dB(A)	3/8" - 24 male	3/24	1/4" NPT	1/4"	90	1.7	8-3/4	4-1/4
51430	.4	3,200	82 dB(A)	3/8" - 24 male	3/24	1/4" NPT	1/4"	90	2.4	9-3/4	4-1/2