

# 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 Buffing 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" Buffing 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