ABRASIVE BELT TOOLS

Model 15300

Dynafile[®] **III** Air-Powered Abrasive Belt Tool

Excellent for Grinding Welds, Blending and Deburring

Model 15300 For 18" Long Belts

- Dynafile[®] III Abrasive Belt Tool offers all the versatility of our world-famous Dynafile[®] II, while serving up more power (.7 hp / 522 W) for faster material removal.
- Tool includes high-efficiency Rubber Drive Wheel, ideal for use with all abrasive belts.
- Includes 15350 Contact Arm for 1" wide x 18" long belts (see page 20).
- Tool grinding head pivots 360°.
- Soft grip handle assembly allows operator to apply additional force to contact wheel. Handle also offers enhanced control and maneuverability.
- Optional safety-lock throttle lever is available.



Several Dynafile[®] III Contact Arms serve a dual purpose. These Arms are REVERSIBLE to allow for platen sanding OR strap polishing. (See page 20.)





Utilized for blending scratch patterns and grinding right angle welds.

15350 Contact Arm with serrated

wheel allows aggressive removal.

ABRASIVE BELTS 1/4", 1/2", 3/4", 1" wide x 18" long (6 mm, 13 mm,

19 mm, 25 mm x 457 mm)

Below: Strap sanding

with optional 15375 Arm

Model	Motor	Motor	Sound	Abrasive Belt Size	Maximum Air Flow	Max. SFPM	Weight	Length	Height
Number	hp (W)	RPM	Level	Inch (mm)	SCFM (LPM)	(SMPM)	Pound (kg)	Inch (mm)	Inch (mm)
15300	.7 (522)	20,000	87 dB(A)	1/4 - 1 (6 - 25) W x 18 (457) L	32 (906)	4,550 (1,382)	2.5 (1.1)	14-1/4 (362)	4-7/8 (124)

Additional Specifications: Air Inlet Thread 1/4" NPT • Hose I.D. Size 3/8" (10 mm) • Air Pressure 90 PSIG (6.2 Bar) **Tune-Up Kit: No. 96233** (page 192) • Recommended Air Line Accessory: 95676 Coupler/Plug Assembly (page 161)

15302 Versatility Kit

• Includes 15300 Dynafile[®] III with 15321, 15350 and 15357 Contact Arms (see page 20), plus assortment of abrasive belts, spare 15336 Drive Wheel, wrenches and hex keys, all in durable carrying case.



Dynaswivel® air line connector is ideal for use with most air tools. The Dynaswivel® improves tool maneuverability, minimizes operator fatigue and extends hose life. (See page 163.)



