

Auto File II

Multi-Purpose Abrasive Belt Tool

Portable Air Tools for the Value-Minded Professional

Model 18100 For 18" Long Belts

- Excellent multi-purpose tool for grinding sharp metal edges, rusted bolts, welds, etc. Effective for blending, scuffing grooves and contours.
- Tool includes 11206 Contact Arm for coated abrasive and non-woven nylon belts, 3/4" wide by 18" long.
- Will also run belts 1/2" wide by 18" long. (See page 14 for full array of compatible Contact Arms.)

Model 18101 For 20-1/2" Long Belts

- Tool includes 11287 Contact Arm for coated abrasive and non-woven nylon belts, 5/8" or 3/4" wide by 20-1/2" long.



Model 18100

ABRASIVE CAPACITY

ABRASIVE BELTS

1/2" - 3/4" wide x 18",
20-1/2" long (13 mm - 19 mm
x 457 mm, 521 mm)

Four-In-One Versatility Kit:

Belt Tool • Die Grinder • Cut-Off Tool • Disc Sander

- Each kit includes these convenient, quick-change accessories: 50010 Collet (1/4"), 50292 Cut-Off Guard, 50269 Flange, 51347 Locking-Type Pad (3" dia., 3/8"-24), 40014 Belt Housing Assembly, 94300 Dynaswivel® (see page 163), Abrasive Belt, Abrasive Disc, Wrenches, all in deluxe carrying case.

Model 18025 For 18" Long Belts

- 18100 basic tool, with 11206 Contact Arm for coated abrasive and non-woven nylon belts, 3/4" wide by 18" long.

Model 18026 For 20-1/2" Long Belts

- 18101 basic tool, with 11287 Contact Arm for coated abrasive and non-woven nylon belts, 5/8" or 3/4" wide by 20-1/2" long.



Model 18025

Disc Sanders

2" and 3" Diameter

Portable Air Tools for the Value-Minded Professional

- 7° offset handle for added comfort and control. Tool includes safety-lock lever. Gearless design; front exhaust.
- Composite tool grip absorbs vibration and reduces cold air transmission to the operator.

Model 18160 For 2" Diameter Abrasive Discs

- Includes locking-type disc pad, 2" diameter.

Model 18180 For 3" Diameter Abrasive Discs

- Includes locking-type disc pad, 3" diameter.



Model 18160

ABRASIVE CAPACITY

ABRASIVE DISCS

2" and 3" Diameters
(51 mm and 76 mm)



Gearless

Model Number	Motor hp (W)	Motor RPM	Sound Level	Maximum Air Flow SCFM (LPM)	Hose I.D. Size Inch (mm)	Air Inlet Thread	Spindle Thread	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
18100	.5 (373)	20,000	79 dB(A)	22 (623)	3/8 (10)	1/4" NPT	—	2.8 (1.3)	15 (381)	5 (127)
18160	.5 (373)	20,000	78 dB(A)	22 (623)	3/8 (10)	1/4" NPT	1/4"-20 Male	1.8 (0.8)	8-1/2 (216)	5-1/2 (140)
18180	.5 (373)	20,000	78 dB(A)	22 (623)	3/8 (10)	1/4" NPT	3/8"-24 Male	1.9 (0.9)	8-1/4 (210)	5-1/4 (133)

Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

