DynaPen Series

Air-Powered Reciprocating Tool



For Engraving, Precision Removal & Deburring

FOR FILES, SCRIBE POINTS AND CHISELS SEE PAGES 292-293

DynaPen accepts multiple accessories for engraving, precision removal and deburring.

Combining rapid action with short stroke length, DynaPen is used on plastics, composites, steel, aluminum and more. An essential tool for industries such as aerospace, mold-making, firearms, machine and model shops, plus computer and cell phone manufacturing!

Model 10843 1/8" Collet Insert (51659) **Model 10832** 3 mm Collet Insert (51673)

- Lightweight pneumatic tool operates at 14,000 strokes per minute, providing fast, efficient material removal.
- Short stroke length of .007" (.018 mm) minimizes risk of gouging delicate surfaces.
- 1/8" and 3 mm Collet Inserts accept Scribe Points, Files and Chisels. Optional Collet Inserts of 1/16" (51780) and 3/32" (51674) also available.
- In-line filter prevents debris from entering tool through air line, ensuring longer tool life.
- "Easy Grip" rubber sleeve ensures comfortable and secure tool handling.
- Air line swivels 360° for greater maneuverability, especially on contoured parts.
- 95731 Wrench (included) allows quick one-step change of all accessories.



Model Number	Motor SPM	Stroke Length Inch (mm)	Maximum Air Flow SCFM (L/Min)	Sound Level	Air Pressure PSIG (Bar)	Collet Size	Weight Pound (kg)	Length Inch (mm)	Diameter Inch (mm)	Hose Length Inch (mm)
10843	14,000	.007 (.018)	4 (113)	79 dB(A)	90 (6.2)	1/8"	.57 (0.26)	4.25 (108)	.9 (23)	56 (142)
10832	14,000	.007 (.018)	4 (113)	79 dB(A)	90 (6.2)	3 mm	.57 (0.26)	4.25 (108)	.9 (23)	56 (142)





Double Cut Swiss Pattern Files (sold separately)

Straight Files; 3-1/2" - 4" Lengths; 1/8" Dia. Tang

File/Cut	Rectangular	Square	Three Square	Half Round	Crochet	Round
Straight File "00" (Very Coarse)	90900	90910	90920	90930	90940	90950

Curved Files; 3-1/2" - 4" Lengths; 1/8" Dia. Tang

File/Cut	Rectangular	Square	Three Square	Half Round	Crochet	Round
Curved File "0" (Coarse)	90901	90911	90921	90931	90941	90951