## Dynadie ${ }^{\circledR}$ III <br> Air-Powered Reciprocating Filer

## Reciprocating Filer for Precise Filing and Finishing

## Model 12250 Variable-Length Stroke

- Accepts $1 / 4^{\prime \prime}$ dia. or $1 / 8^{\prime \prime}$ diameter shanked files. Files sold separately.
- Replaces tedious hand filing. Easily enters narrow slots.
- Use on metal, wood, plastic, fiberglass, etc.
- Variable-length stroke from 0-1/4". Tool runs at 5,000 strokes per minute.
- Barrel indexes $360^{\circ}$ for ideal comfort.
- Tool includes 94407 Flow-Control Dynaswivel ${ }^{\circledR}$ (not shown).


| Model Number | $\begin{aligned} & \text { Motor } \\ & \text { pp (W) } \end{aligned}$ | Sound Level | Air Flow Rate SCFM (LPM) | $\begin{aligned} & \text { Stroke } \\ & \text { Inch (mm) } \end{aligned}$ | Strokes Per Minute | Hose I.D. Size Inch (mm) | Air Inlet Thread | Weight Pound (kg) | $\begin{aligned} & \text { Length } \\ & \text { Inch (mm) } \end{aligned}$ | $\begin{gathered} \text { Height } \\ \text { Inch (mm) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12250 | . 2 (142) | $77 \mathrm{~dB}(\mathrm{~A})$ | 18 (509) | 0-1/4 (6) | 5,000 | 3/8 (10) | 1/4" NPT | 1.8 (.82) | 6-5/8 (170) | 4-1/8 (106) |

Tune-Up Kit: No. 96533 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar)

Files•6" Length; 1/4" Dia. Shank

| Part Number | Name | Shape | Shank |  |
| :---: | :--- | :---: | :---: | :---: |
| 90982 | Round |  | $1 / 4 "(6 \mathrm{~mm})$ Dia. | "00" Very Coarse |
| 90984 | Square | $\square$ | $1 / 4 "(6 \mathrm{~mm})$ Dia. | "00" Very Coarse |
| 90989 | Square | $\square$ | $1 / 4 "(6 \mathrm{~mm})$ Dia. | "0" Coarse |

Swiss Pattern Files • 3-1/2"-4" Lengths; 1/8" Dia. Shank

| File/Cut | Equaling | Three <br> Square | Half <br> Square | Round | Crochet |
| :--- | :---: | :---: | :---: | :---: | :---: | Round

## Router

## Air-Powered Routing Tool



## Ideal for Countless Routing Applications

## Model 51330 20,000 RPM, . 7 hp, Front Exhaust

- Ideal for chamfers and roundover cuts on hardwoods, softwoods, solid surfaces or plastics. Great for laminate trimming, surface planing, beveling and cornering.
- Tool accepts optional high-speed steel router bits with 1/4" diameter shank capacity. Also accepts optional 1/8" collet insert, for mounting $1 / 8$ " diameter router bits.
- Lightweight, non-marring composite fixed base allows for $90^{\circ}$ cuts. Base offers easy height adjustment.
- Safety-lock lever is standard.
- Front exhaust directs chips away from cutter.
- Spindle lock allows one-wrench cutter changing.
- Includes guide rails, ideal for use on glue seams.


## Model 51331 Router Kit

- Includes 51330 Router with 93388 six-piece router bit set.


| Model <br> Number | Motor <br> hp $(W)$ | Motor <br> RPM | Sound <br> Level | Maximum Air Flow <br> SCFM $($ LPM $)$ | Hose I.D. Size <br> lnch $(\mathrm{mm})$ | Air Inlet <br> Thread | Spindle <br> Thread | Weight <br> Pound $(\mathrm{kg})$ | Base Size <br> Inch $(\mathrm{mm})$ | Height <br> Inch $(\mathrm{mm})$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 51330 | $.7(522)$ | 20,000 | $85 \mathrm{~dB}(\mathrm{~A})$ | $34(963)$ | $3 / 8(10)$ | $1 / 4$ " NPT | $3 / 8 "-24$ Male | $2.5(1.1)$ | $3-1 / 4(83) \times 3-1 / 2(89)$ | $8-1 / 4(210)$ |

Tune-Up Kit: 96529 (page 192) • Additional Specifications: Air Pressure 90 PSIG (6.2 Bar) • Collet Depth 1-5/8" ( 41 mm ) • Max. Cutter Dia. 1-1/8" (29 mm)

