



**Portable Router**

**PL-500**

*At only 28 lbs, this router bridges the gap between stationary and portable equipment. The 1/3 HP motor with lifetime-lubricated ball bearings is completely enclosed. Adjustable head can be positioned at any angle or height. Pre-drilled base for easy mounting.*

**Dust Collector**

**PL-200E**

*The ProLine Tools® Universal Dust Collector Attachment fits most routers, including ProLine Tools®, Sher-Rout and Trautman. Infinitely adjustable. New lightweight design. Column adaptor expands from 2-1/2" to 4" in half-inch increments. Three inch exhaust connector.*

**Prosthetic Fitting Stool**

**PL-STOOL**

*This stool's main support ratchets by one-inch increments to accommodate different leg lengths. Height extends from 11" to 26". The treaded platform can be adjusted up or down and locked into position. Non-skid feet provide stability. Supports up to 350 lbs.*

**Prosthetic Pipe Vise**

**PL-T04**

Vise Mount

**PL-T04B**

Bench Mount

*Well built and sturdy, the ProLine Tools® Prosthetic Pipe Vise is constructed with a concentric clamp that adapts to any diameter pipe. Made of zinc plated, yellow chromate low carbon steel. Available in vise mount and bench mount models.*



see reverse side for more.

**PROLINE TOOLS® PRODUCTS — Continued**

**Bending Irons**  
**PL-800** Pair

*Precision machined from high quality steel. One end accommodates material 3/16", the other end 1/4".*



**Casting Weight**  
**PL-AKW**

*ProLine Tools® AK Casting Weight measures 2" in diameter and has a height of 5-7/8".*



**Rivet Set**  
**PL-600**

*Six piece set includes 4 set and 2 draw. Nickel plated, low carbon case hardened steel. Stand included.*



**Foam Finisher**  
**PL-100**

*Attaches to standard 1/2 x 13 thread and produces a smooth finish without grabbing.*



**Router Adapter**  
**PL-1109**

*Attaches to standard 1/2 x 13 thread and provides a 5/8 x 11 thread at the opposite end.*



**Tycro Cone Adapter**  
**PL-1138**



**Riveting Bar**  
**PL-92102-S**

*27" in length, this riveting bar houses three removable anvils —one each: convex, flat and concave.*

