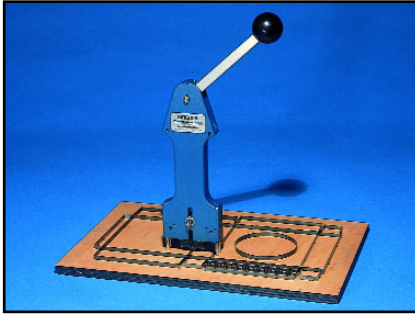


Extractor 2000



- Pulls rule straight up, does not damage kerf.
- Interchangeable foot pins and pads.
- Easy to operate by both right and left handed users.
- Low-cost replacement jaws are easy to replace.
- Can be used on rotary or flat dies.
- Pulls up to 1-1/2" high rule 6 pt. thickness.
- Hands are kept safely away from rule when pulling.

U.S. Patent #D363964

EXCLUSIVE



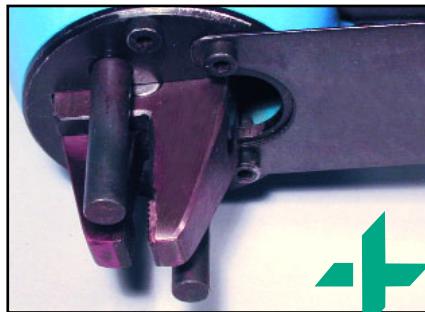
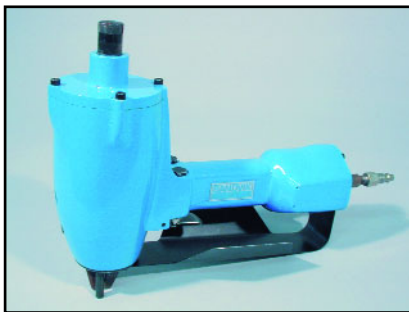
Extractor 3000



- Similar to Extractor 2000 - but with Pneumatic Power!
- Designed for use with a balancer to reduce fatigue.
- Adjustable air pressure to control pulling action.
- Low-cost replacement jaws are easy to replace.
- Easy push button operation - let compressed air do the work!
- Generates up to 600 lbs. of pulling power.

See page 2 for additional information on Extractor features.

Sandvik Pneumatic Rule Puller



Sandvik's 50-0-HD rule puller (left), and close-up of jaws (right).



Sandvik's 50-0 and 50-0-HD pneumatic rule pullers safely and efficiently extract rule up to 2" in height from both rotary and flat dies. The 50-0 and the heavy duty 50-0-HD (2 to 3 times the pulling power) models pull rule straight up, reducing wear on the dieboard kerf. Both units feature smooth pneumatic operation, and unique double-action that allows the jaws to grip the rule, then the pins fire down to provide lifting power.

Bar-Plate



A rugged puller, alloy steel, heat treated, lifts rule as close as 1/4". Provides powerful grip and leverage.

Helmold



8-1/4" long, 1" wide jaws, 5/8" deep throat features a double-action grip.

Channellock



Standard, inexpensive pullers. Available in the following lengths: 14", 10", 8" and 7".



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2532 Converse Street • Dallas, TX 75207
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