



Hand Pointer

The Hand Pointer provides a simple solution to the wire pointing process. It is operated by rotating the handle back and forth 90° while feeding the wire in and out of the appropriate size opening in the rolls. One to three grooved rolls are used to taper the wire until the point reaches the desired size and length.

Features:

- Compact and lightweight to fit on any work surface—
7.87" x 6.30" x 3.70"
(200mm x 160mm x 95mm)
and only 25 lbs. (11.4 kg)
- Easily mounted at a work site or on a separate pedestal mounting stand using four M10 bolts
- Gear-driven roll shafts are supported on needle bearings and then grease-packed for longevity and reliability
- Grooved rolls are made from through hardened tool steel and heat treated to Rc 59-61 for durability
- 15 grooves to point wire diameters from .45mm to 4mm (.018" to .156")
- Rugged, steel-plate construction with black oxide finish

Benefits:

- Saves time and money by eliminating hand grinding/filing methods
- No need for electricity
- Flexible mounting options

Applications:

The Hand Pointer is used to sufficiently reduce the wire diameter to allow the wire to pass through a drawing die. Once enough material has passed through the die it can be gripped by a puller and then drawn around the block. This process is repeated using a series of dies until the desired size is achieved.

