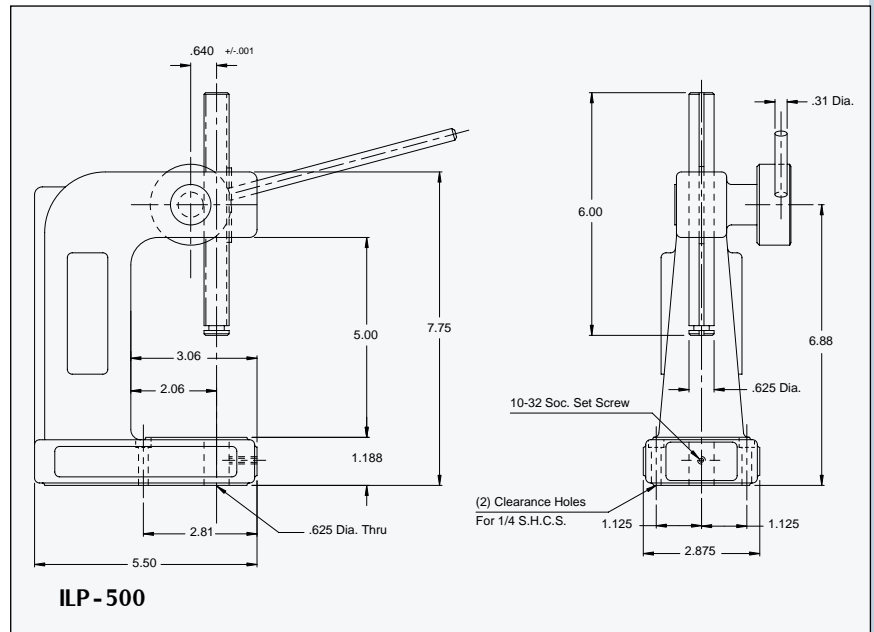


The ILP-500 Lever Press assures constant accuracy and automatic alignment. Many companies have found them ideal for small-parts production and assembly by installing a line of them, each tooled for a specific operation. Dimensions: 7³/₄"h x 5¹/₂"d x 2⁷/₈"w. Opening: 5"h x 2¹/₁₆" ram to column. Two 1/4" holes are provided in base for anchoring. This press is ideal for precision assembly work and for shearing, shaping, and punching of light-gauge stock, metal, or plastic. The 5/8" diameter precision ground ram is keyed into the head and is in precise alignment with the hole in the base.

Options:

- Adjustable Down Stop (Model ADS)
- Up-Stroke Limiter (Model USL)
- Die Sets (See Page 16)
- Multiposition Fixture (Model 0631)
- Counter & Bracket (Model PC-500)
- Adjustable Handle Add suffix (-AH)



The DT-500 Deep Throat Lever Press utilizes the same 5/8" diameter precision ground ram as the popular ILP-500, however, allows the user throat clearance of 6 inches. The model DT-500 precision assembly press consists of a machined cast-iron base and separate column. The base consists of two (2) mounting holes for 1/4" socket cap screws. These holes can be tapped from the bottom for 5/16" screws on special request. The clearance under the column can be increased by adding a riser block between the machined base and column flange. The 5/8" diameter hole in the base is precisely aligned to the ram allowing for simplified tooling designs.

Options:

- Adjustable Down Stop (Model ADS)
- Up-Stroke Limiter (Model USL)
- Die Sets (See Page 16)
- Counter & Bracket (Model PC-500)
- Riser Blocks
- Adjustable Handle Add suffix (-AH)
- 11¹/₂" Ram

