



120 Webster Ave. Memphis, TN 38126

(800) 860-1850

Visit Our Website at www.usindustrial.com

U.S. Industrial Machinery 13' x 1/4" Hydraulic Swing Beam Shear w/ Manual Control

Model Number: USHS13250

Standard Equipment Included:

- 39" squaring arm with inlaid scale
- High carbon blades for cutting mild steel (6CrW2Si)
- Segmented tables with rolling transfer balls for ease of moving heavy sheets
- Manual blade gap adjustment handle on right side of machine
- Front operated power back gauge with digital readouts and stroke counter
- Automatic swing up feature once 36" is surpassed
- Heavy duty, hydraulic, pressure sensing material hold-downs with anti scratching neoprene
- Low noise gear pump
- Heavy duty material support arms across the front of the machine
- Material drop support chute for ease of unloading trimmed material
- Shadow line with LED lighting for visual cut line

Specifications:

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| • Max Sheet Size: | 13' |
| • Shearing Capacity (Mild Steel): | 1/4" Mild Steel @ 65,000 PSI UTS |
| • Shearing Capacity (Stainless Steel): | 1/8" Stainless Steel @ 95,000 PSI UTS |
| • Shearing Angle: | 1 Degree 30' |
| • No Load Strokes: | 9 |
| • Throat Depth: | 4.7" |
| • Adjustment Range of Back Gauge: | 0.75" - 36" |
| • Hydraulic Oil Capacity: | 69 Gallons |
| • Main Motor: | 15 HP, 220 or 440 Volts, 3 phase, 45/22.5 amps |
| • Net Weight: | 22,046 lbs |
| • Dimensions: | 187" x 71" x 83" |

Price (FOB Memphis, TN).....\$57,990.00

AVAILABLE OPTIONS:

- ESA 3-Axis CNC Programmable Back Gauge \$5,990.00
- Upgrade to Pneumatic Sheet Support for Thinner Material \$5,990.00
- 48" Back Gauge with No Swing Up \$2,995.00
- 6' Squaring Arm with Inlaid Scale \$2,495.00
- 8' Squaring Arm with Inlaid Scale \$2,795.00
- 10' Squaring Arm with Inlaid Scale \$2,996.00
- Cr12MoV Blades for Stainless Steel and Harder Alloys \$5,928.00
- Training in our Memphis, TN Facility \$750.00
- Training at customer site:
(If outside continental USA, please call for quote.) \$4,995.00

