## **U.S. INDUSTRIAL MACHINERY**

P.O. BOX 2098 MEMPHIS, TN 38101 PHONE: (800) 860-1850 FAX: (901) 526-2339 Visit Our Website at www.usindustrial.com

Dear Customer,

We are pleased to offer for your consideration:

## ONE (1) NEW U.S. INDUSTRIAL 10' X 5/8" HYDRAULIC SHEAR

Model Number: USHS10625

## STANDARD EQUIPMENT: (All of the following comes with the machine)

• Squaring Arm with inlaid scale, 39" • Bolt on table segments...quantity of 3 • High Carbon, High Chrome Shear Blades • Hold-downs faced w/anti-mar neoprene Ball Transfers on Each Table Segment Swing Beam Design Manual Quick Change Blade Gap Adj. Pressure Sensing Hold Downs • Squaring Arm, 39" from blade to end Electric Stroke Adjustment Stroke Counter Operator Control Console • Front-operated Power Back Gauge with DRO • Shadow Line with LED lighting Blade Guard, Micro Switch Protected 
Low Noise Gear Pump Hydraulic, Electrical Overload Protection Support Arms Included Automatic Swing-up on Back Gauge 6CrW2Si blades for cutting mild carbon steel **SPECIFICATIONS:**  Sheet Size: 126" Shearing Capacity: 5/8" Mild Steel @ 65,000 PSI UTS 5/16" Stainless Steel @ 95,000 PSI UTS (Must consider option for Cr12MoV blades.) · Shear Angle: 1 Degree 30' No Load Strokes: 7 5.9" • Throat Depth: Adjustment Range of Back Gauge: 0.75" - 36" Hydraulic Oil Capacity: 137 Gal. Main Motor: 30 HP, 220 or 440 Volts, 3 phase, 90/45 amps (Please specify your voltage requirement • Net Weight: 33,069 lbs. 161" x 88" x 84" • Dimensions (L x W x H): \*specifications are subject to change without notice

U.S. Industrial Model US10625, 10' x 5/8" Hydraulic Shear

• ESA 3-Axis CNC Programmable Back Gauge \$5,990.00

Touch-screen operated. Controls back gauge depth, blade gap and stroke length. It has a 200 program storage capacity, each program up to 20 steps, and it can be operated in manual or automatic mode.

Shown with options



\*\*\*Continued on Page 2\*\*\*

- Material drop chute only (\*This device makes it easier to retrieve sheared drops and is normally required by customers.) Shown above
  - Upgrade to Pneumatic Sheet Support AND Material drop chute (Substitute this price for price of Material drop chute.)
  - Upgrade to 6-Foot Squaring Arm with inlaid scale
  - Upgrade to 8-Foot Squaring Arm with inlaid scale
  - Upgrade to 10-Foot Squaring Arm with inlaid scale
  - Upgrade Cr12MoV blades for cutting up to 5/16" thick stainless
  - Upgrade to 48" Back Gauge; no swing up
  - Training in our Memphis, TN Showroom
  - Training at customer site, less than 300 miles from Memphis:
  - Training at customer site, more than 300 miles from Memphis: (If outside continental USA, please call for quote.)
- We await your reply and thank you for this opportunity to quote.
- U.S. INDUSTRIAL MACHINERY

