BTM INDUSTRIAL

Auction and Liquidations

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Dedicated to getting our clients the most for all their asset recovery!





5" Lucas CNC HBM, 48"" x 110" Table, 1200 RPM, 30 HP, #50 Taper, Heavy Duty 6 Way Bed Saddle Support, 72"" Y Axis, 96"" + X Axis, 45"" W Axis, 36"" Spindle Travel, A. B. Series 9



CARLTON 6' ARM X 19" COLUMN RADIAL DRILL.

(36) Spindle Speeds, 15 – 1,500 RPM. 8/11-1/2/14/18 Threads, Feeds 4 -125, Power Clamping & Travels, 50" x 76" T-Slotted Base, 31" x 39" Bolt-On 90 Degree Base Wing



Maho MH700 S. 4 Axis Universal CARLTON 5' ARM X 13" COLUMN RADIAL DRILL, 15-1,500 RPM, Feeds Machining Center, X: 27.6", Y: 19.7", Z: 4 -125, Power Clamping 23.6"



LODI MODEL RVLPH800 AUTOMATIC PROGRAMMABLE FACE GRINDER, (1998)



LODI MODEL RVP1200C PROGRAMMABLE VERTICAL SPINDLE ROTARY SURFACE GRINDER, (1998)"

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BiliM Industrial

3227 3 Mile Road NW, Grand Rapids, MI 49534 | Phone: 616.745.5953 | Fax: 616.608.7607



9" x 49" VERTICAL MILL W/POWER FEED

- Motor: 2 HP, 110/220V, Single Phase, TEFC
- Spindle travel: 5"
- Table size: 9" x 49"
- Table travel (longitudinal): 303/4"
- Max, dist, spindle to table: 18"
- Max, dist, spindle to column: 20°
- Knee travel: 16"
- Head tilt: 45" both ways
- Head swivel: 90" both ways
- T-slots: T-slots: Three 1/16" slots, 21/2" on center
- Range of speeds (RPM): 78, 98, 197, 278, 670, 850, 1700 and 2400
- Approximate shipping weight: 2405 lbs.

G9902 ONLY \$569500

Maximum sheet metal thickness: 16-gauge

Maximum height of pan/box sides: 2"

Maximum working width: 50°

Minimum reverse bend: 5/s*

Maximum bending angle: 135°

mild steel at full width



PURVEYORS OF FINE MACHINERY®, SINCE 1983!

- OVER A MILLION SQUARE FEET PACKED TO THE RAFTERS WITH MACHINERY & TOOLS
- . 2 OVERSEAS QUALITY CONTROL OFFICES STAFFED WITH QUALIFIED GRIZZLY ENGINEERS
- . HUGE PARTS FACILITY WITH OVER 1 MILLION PARTS IN STOCK AT ALL TIMES
- . TRAINED SERVICE TECHNICIANS AT ALL 3 LOCATIONS . MOST ORDERS SHIP THE SAME DAY

. Motor: 2 HP, 220 Volt, single phase

Height: 53½" • Length: 71½" • Width: 30"

13" x 40" GEAR-HEAD FLOOR LATHE

- Swing over bed: 13"
- Swing over gap: 183/4"
- Swing over saddle: 73/4"
- Bed width: 73/6"
- Hole through spindle: 17/18"
- Taper of spindle nose: MT#5
- Spindle nose: D1-4 Cross slide travel: 61/4"
- Compound travel: 21/a*
- Tailstock barrel taper: MT#3
- Tailstock barrel travel: 33/6"
- Number of speeds: 8
- Range of speeds: 70, 115, 190, 300, 460, 755, 1255, 2000 RPM



G9036 ONLY \$479500 -3550

INDUSTRIAL SAND BLASTING CABINET

- Dust collection motor: 11/2 HP, 110V
- Blast compartment door size: 371/2" wide x 291/4" tall
- Overall dimensions: 511/2" wide x 691/3" high x 47" deep
- Working pressure: 60-125 PSI
- 125 max. PSI @ 5-35 CFM
- Approximate shipping weight: 436 lbs.



G0714 ONLY \$129500



TO EXACTING

SPECIFICATIONS

- 3" x 20½" graphite-backed platen
- · Work stop for use with the platen
- Overall size: 39"W x 221/2"D x 48"H (head raised)



PROFESSIONAL PLANISHING HAMMER

- Detailed instruction manual
- Overall dimensions: 62"H x 301/4"W x 341/5°D
- Frame tube size: 4" x 4"
- Throat: 24"
- Head opening: 21/2"
- Air requirements: 15-120 PSI CFM requirements: 12
- Blows per minute: 4,600
- Height adjustment: 11/2"
- Includes a water filter, regulator and in-line oiler unit
- Approximate shipping weight: 213 lbs.



G0497 ONLY \$ 72500









TECHNICAL SERVICE: 570-546-9663 FAX: 800-438-5901



- 8" rubber contact wheel
- · Quick release belt
- 3" x 79" belt size
- · Work rest for use with the contact wheel
- Approximate shipping weight: 248 lbs.





BELLINGHAM, WA . MUNCY, PA . SPRINGFIELD, MO

Email: Joannh@btmindustrial.com