

AHB

TOOLING & MACHINERY

COMPLETE METALWORKING SOLUTIONS

(800) 991-4225

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BAILEIGH

INDUSTRIAL®

BAILEIGH MEANS...
PRECISION. PERFORMANCE. PERFECTION.



**PT-44AH-W
4' x 4' CNC
Plasma
Cutting Table**

PAGE 90



**BB-4816M
Magnetic
Sheet Metal
Brake**

PAGE 99



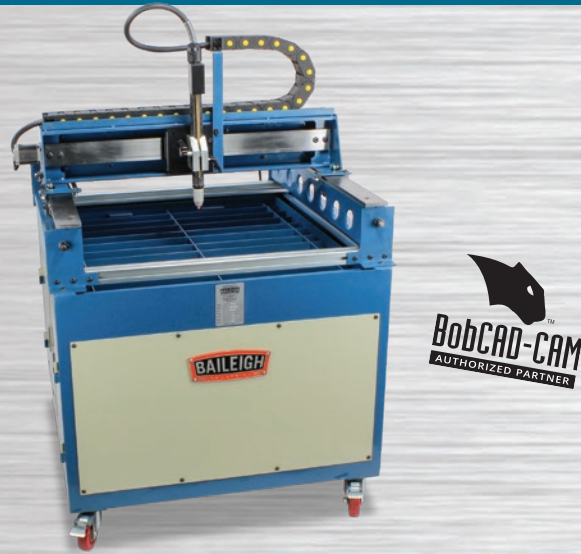
**BCF-3019
Portable Cold
Front Atomized
Cooling Fan**

PAGE 111

PT-22 CNC Plasma Tables

STOCK NO. 1006637

- ◆ 110V 2' x 2' (610 x 610 mm) cutting area
- ◆ Water table pitched to drain
- ◆ High quality stepper motors with lead screw drive
- ◆ Single drive on X axis, dual drives on Y axis
- ◆ Fully welded main frame
- ◆ 5" casters (2) stationary – (2) swivel with brake
- ◆ Industrial cable track on X axis
- ◆ Latched and hinged access doors on both sides
- ◆ Includes BobCAD cam express software
- ◆ 110V



PT-44AH-W 4' x 4' CNC Plasma Cutting Table

STOCK NO. 1225307

- ◆ 59" x 59" (1499 x 1499 mm) cutting area
- ◆ Water table style
- ◆ Control podium with integrated auto height control
- ◆ High quality stepper motors on X, Y and Z axis
- ◆ Fully welded main frame will support up to 1" (25 mm) thick mild steel
- ◆ Industrial cable track
- ◆ Dual drive on Y axis
- ◆ Includes BobCAD cam express software
- ◆ Heavy-duty construction



PT-105HD CNC PLASMA TABLE

STOCK NO. 1019070

- ◆ 5' x 10' (1524 x 3048 mm) cutting area
- ◆ Automatic height detection system
- ◆ Water type table
- ◆ Sturdy control podium with 10.5" screen and keypad.
- ◆ High quality Panasonic® brushless servo motors on X and Y axis
- ◆ Dual drive on Y axis
- ◆ E-Z load material side rails
- ◆ Fully welded main frame will support up to 1.5" (38 mm) thick mild steel
- ◆ Heavy-duty steel gantry
- ◆ Automatic height detection system



RDB-050 Manually Operated Tube and Pipe Bender

STOCK NO. 1006768

- ◆ The RDB-050 is a manually operated Tube Bender with huge capacity at an economical price.
- ◆ Dies available for 90 or 180 degrees
- ◆ Replaceable bronze bushings at all pivot points
- ◆ Three bending speeds
- ◆ 180 degree bends, without repining the die
- ◆ Anti-spring back mechanism included
- ◆ Integrated degree dial included



Shown with
Optional Tooling

RDB-125 Hydraulic Rotary Draw Tube and Pipe Bender

STOCK NO. 1006776

- ◆ Based on our RDB-100, the RDB-125 is the perfect bender for the fabricator that wants a powered bender on a budget.
- ◆ Low pressure industrial grade hydraulic system
- ◆ Uses standard Baileigh Industrial drop on die sets for fast tooling changes
- ◆ Replaceable bronze bushings at all pivot points with grease zerks
- ◆ Anti-spring back mechanism included
- ◆ Integrated degree dial with bend indicator included



**MADE
IN THE
U.S.A.**

Shown with Optional
Pipe Tooling

RDB-175 Hydraulic, Rotary Draw Tube and Pipe Bender

STOCK NO. 1006785

- ◆ Ratchet counter die positioner
- ◆ 2x faster than standard
- ◆ RDB-150 (12-seconds to 180 degrees)
- ◆ Foot pedal operation
- ◆ Bends to 180 degrees in one shot
- ◆ Low pressure industrial grade hydraulic system
- ◆ Uses standard Baileigh Industrial drop on die sets for fast tooling changes
- ◆ Replaceable bronze bushings at all pivot points with grease zerks
- ◆ Digital readout for bend repeatability included
- ◆ Infinite tooling possibilities
- ◆ US patent no. 7,380,430
- ◆ US patent no. 7,743,636
- ◆ 110V



**MADE
IN THE
U.S.A.**

Shown with
Optional Tooling

RDB-250 Rotary Draw Bender

STOCK NO. 1006791

- ◆ This compact, programmable tube bender shapes material at blistering speeds with professional accuracy. Made in the USA, the RDB-250 heavy duty tube bender will revolutionize the efficiency of your fabrication shop.
- ◆ Runs on 220 volt single-phase power.
- ◆ Tackles heavy-duty materials, bending up to 2.5" tubing and 2" schedule 40 pipe.
- ◆ Rotary draw bender smoothly executes 180° bends in just 9 seconds and can complete up to 360° bends.
- ◆ Stores up to 170 programs of 10 bends each in its internal memory and accepts limitless external memory.
- ◆ Easy-to-use touchscreen or handy foot pedal can both operate the bender, when not in manual mode.
- ◆ 2-piece die mount loosens to release bent tubing without a hassle.
- ◆ Covered by a 1-year parts warranty and lifetime technical support.



Shown with
Optional Tooling

MB-350 Mandrel Tube and Pipe Bender

STOCK NO. 1005403

- ◆ The MB-350 Mandrel Bender is the perfect machine for bending tight radii (down to 1-1/2 times the OD) of round tube and pipe, as well as square tubing.
- ◆ Computer programmable
- ◆ Easy to use touch screen controls
- ◆ Programmer holds 140 Jobs with 10 bends per job
- ◆ Fast, 16-seconds to 180 degrees
- ◆ 10 foot extraction table
- ◆ Rotary positioning carriage with 4 manual stops
- ◆ Round mild steel – 3" OD x .120" wall (76 mm x 3 mm)
- ◆ Round aluminum – 3" OD x .188" wall (76 mm x 5 mm)
- ◆ Round stainless – 3" OD x .065" wall (76 mm x 1.6 mm)
- ◆ Square mild steel – 2" x 2" x .188" (50 mm x 50 mm x 5 mm)
- ◆ Solid bar mild steel – 1.181" OD (30 mm)



Shown with Optional Tooling

R-M10 Manually Powered Bending machine

STOCK NO. 1006846

- ◆ The R-M10 roller has a powerful manual drive system that allows for complete rings.
- ◆ Manual adjustment of top roll
- ◆ Manually powered
- ◆ Great for doing complete circles
- ◆ Hardened standard tooling for long life
- ◆ A wide array of optional tooling sets are available



R-M40 Roll Bender

STOCK NO. 1006852

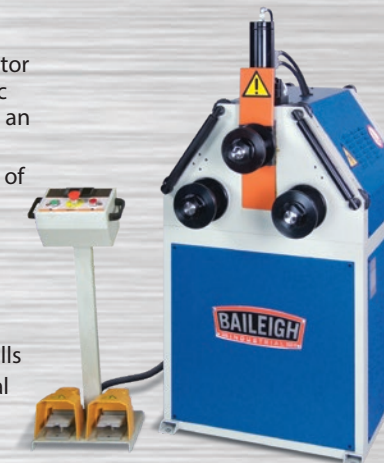
- ◆ The R-M40 metal ring roller is perfect for rolling various sections such as hoops, coils of tubing, stair railing pipe, and much more.
- ◆ Manual adjustment of top roll via ratchet
- ◆ Inverter driven
- ◆ Variable speed
- ◆ Overload protected
- ◆ Includes segmented hardened standard rolls
- ◆ Head tilts for vertical and horizontal bending
- ◆ Foot pedal controlled
- ◆ Many optional tooling sets available



R-M55H Roll Bender

STOCK NO. 1006859

- ◆ Based on the popular R-M55, the R-M55H is perfect for the fabricator who wants a hydraulic top roll adjustment at an economical price.
- ◆ Hydraulic adjustment of top roll
- ◆ Inverter driven
- ◆ Variable speed
- ◆ Overload protected
- ◆ Includes segmented hardened standard rolls
- ◆ Vertical and horizontal bending
- ◆ Foot pedal controlled
- ◆ Digital readout
- ◆ Many optional tooling sets available



R-H45 Manually Powered Bending machine

STOCK NO. 1006835

- ◆ With three driven rolls, the R-H45 makes quick work of the hardest applications.
- ◆ Three driven rolls
- ◆ Hydraulic adjustment of top roll
- ◆ Inverter driven
- ◆ Variable speed
- ◆ Overload protected
- ◆ Includes segmented hardened standard rolls
- ◆ Vertical and horizontal bending
- ◆ Foot pedal controlled
- ◆ Digital readout
- ◆ Many optional tooling sets available



TN-250 Vise Mounted Hole Saw Tube and Pipe Notcher

STOCK NO. 1008041

- ◆ Unique 6 jaw radial vise
- ◆ Will notch over 75°
- ◆ 1-1/4" hardened Thomson shaft with replaceable tips
- ◆ Slotted carriage for offset notches (no shims)
- ◆ Patent #8,734,066

Shown with optional hole saw



MADE IN THE U.S.A.

TN-300 Bench Top Hole Saw Tube and Pipe Notcher

STOCK NO. 1008056

- ◆ Notches up to 3" OD (with optional hole saws)
- ◆ Uses commercially available hole saws
- ◆ Miter notch up to 60°
- ◆ Bench mounted
- ◆ 110V single phase

Shown with optional hole saw



MADE IN THE U.S.A.

CS-225M Manually Operated 8-1/2" Portable Cold Saw

STOCK NO. 1013715

- ◆ 9" blade
- ◆ Manual feed
- ◆ Integrated coolant system with electric pump
- ◆ Bench top model
- ◆ Mitters up to 45° left
- ◆ 110V



CS-250EU European Style Manually Operated Cold Saw

STOCK NO. 1002426

- ◆ 10" blade
- ◆ Manual feed
- ◆ Mitters up to 45° left and right
- ◆ 110V



TN-600 Abrasive Belt Notcher

STOCK NO. 1008059

- ◆ 6" Abrasive type notcher
- ◆ Utilizes 4" or 6" belts (6" standard)
- ◆ Lever feed (with adjustable stop)
- ◆ Includes 1-1/4" pipe size mandrel
- ◆ Notches up to 3" OD (with optional mandrel)
- ◆ 220V single phase



MADE IN THE U.S.A.

TN-800 Bench Top Hole Saw Tube and Pipe Notcher

STOCK NO. 1008060

- ◆ End mill style notcher
- ◆ Fast, easy, and clean
- ◆ Notches 1" to 3" OD with standard tooling
- ◆ Fully adjustable miter and offset notching to 60°
- ◆ Cart mounted with easy roll casters
- ◆ Patent No. 6,435,783
- ◆ 110V single phase



MADE IN THE U.S.A.



CS-275EU European Style Manually Operated Cold Saw

STOCK NO. 1002434

- ◆ 11" blade
- ◆ Manual feed
- ◆ Mitters up to 45° left and right
- ◆ 110V



CS-315EU European Style Manually Operated Cold Saw

STOCK NO. 1002450

- ◆ 12.5" blade
- ◆ Manual feed
- ◆ Mitters up to 45° left and right
- ◆ 220V, 1-phase



CS-350EU European Style Manually Operated Cold Saw

STOCK NO. 1002535

- ◆ 14" blade
- ◆ Variable speed inverter driven
- ◆ Digital readout for rpm
- ◆ Mitters 45° left and right
- ◆ 220V, 1-phase

CS-275M Heavy-Duty Manually Operated Cold Saw

STOCK NO. 1002444

- ◆ 11" blade
- ◆ Miters both ways
- ◆ Stop mechanism
- ◆ Cuts ferrous and non-ferrous metals
- ◆ 2-3/4" capacity
- ◆ Self centering vise
- ◆ 2 operating speeds
- ◆ 220V 3-phase



CS-275SA Heavy-Duty Semi-Automatic Cold Saw

STOCK NO. 1002447

- ◆ 11" blade
- ◆ Semi-automatic operation (manual feed also available)
- ◆ Miters up to 45° left and right
- ◆ Self centering vise
- ◆ 2 operating speeds
- ◆ 220V 3-phase



CS-350M Heavy-Duty Manually Operated Cold Saw

STOCK NO. 1002569

- ◆ 14" blade
- ◆ Manual feed
- ◆ Miters up to 45° left and right
- ◆ Self centering vise
- ◆ External back lash adjustment
- ◆ 2 operating speeds
- ◆ 220V 3-phase



CS-350SA Heavy-Duty Semi-Automatic Cold Saw

STOCK NO. 1002578

- ◆ Pneumatic centering vise, hydraulic blade descent
- ◆ Automatic shut-off and vise release
- ◆ Stop mechanism
- ◆ Heavy cast construction
- ◆ Cuts ferrous and non-ferrous metals
- ◆ 4-1/4" capacity
- ◆ External back lash adjustment
- ◆ 2 operating speeds
- ◆ 220V 3-phase



BS-127P Portable Metal Cutting Bandsaw

STOCK NO. 1018561

- ◆ Portable
- ◆ Variable speed
- ◆ Head miters up to 60°
- ◆ 5" round capacity
- ◆ 110V



BS-210M Metal Cutting Bandsaw

STOCK NO. 1001309

- ◆ Hydraulic and manual descent
- ◆ Single mitering (swivel)
- ◆ Variable-speed
- ◆ Head miters up to 60°
- ◆ 6-3/4" round capacity
- ◆ 3/4" blade standard
- ◆ 110V



BS-350M Dual Mitering Metal Cutting Bandsaw

STOCK NO. 1001557

- ◆ Hydraulic and manual descent
- ◆ Variable-speed
- ◆ Direct drive
- ◆ Dual miter head up to 60°
- ◆ 10-1/2" round capacity
- ◆ 1" blade standard
- ◆ 220V 1-phase



BS-350SA Dual Mitering Semi-Auto Metal Cutting Bandsaw

STOCK NO. 1001570

- ◆ Foot pedal control standard
- ◆ Cuts metal and more
- ◆ 1" blade standard
- ◆ Semi-automatic
- ◆ Hydraulic vise, feed, and return
- ◆ Variable-speed
- ◆ Automatic shut-off / broken blade feature



BS-20M-DM Manual Dual Mitering Bandsaw

STOCK NO. 1001292

- ◆ Cuts metal and more
- ◆ 1-1/4" blade standard
- ◆ Dual direction mitering vise
- ◆ Inverter driven variable speed
- ◆ Built in feed table
- ◆ Quick lock vise
- ◆ 220V 3-phase

BS-712M Metal Cutting Bandsaw With Vertical Cutting Option

STOCK NO. 1001680

- ◆ 110V
- ◆ Cuts metal and more
- ◆ 3/4" blade standard
- ◆ Hydraulic descent
- ◆ 3-speeds
- ◆ Direct drive
- ◆ Horizontal and vertical cutting capabilities
- ◆ 220V optional



BS-712MS Metal Cutting Bandsaw With Vertical Cutting Option

STOCK NO. 1001684

- ◆ 110V
- ◆ Cuts metal and more
- ◆ 3/4" blade standard
- ◆ Hydraulic descent
- ◆ 3-speeds
- ◆ Direct drive
- ◆ Horizontal and vertical cutting capabilities
- ◆ Single mitering (swivel)
- ◆ 220V optional



BS-330M Metal Cutting Bandsaw

STOCK NO. 1001517

- ◆ Cuts metal and more
- ◆ 1-1/4" blade standard
- ◆ Hydraulic
- ◆ Variable-speed
- ◆ Automatic shut-off
- ◆ Mitering head and vise
- ◆ Quick vise feature
- ◆ 220V 3-phase



BSVT-18P Vertical Tilting Bandsaw with Pneumatic Operation

STOCK NO. 1226643

- ◆ Vertical tilt-frame
- ◆ Variable speed – 84 to 312 fpm
- ◆ 1-1/16" blade
- ◆ Miters 45 degrees left and right
- ◆ 18" maximum cutting thickness
- ◆ Halogen work light
- ◆ 2 hp
- ◆ 220V 3-phase



BB-4816M Manually Operated Magnetic Sheet Metal Brake

STOCK NO. 1000490

- ◆ 48" x 16-gauge mild steel capacity
- ◆ Magnetic clamping brake
- ◆ Unlimited box depth
- ◆ Includes multiple finger lengths (1", 1-1/2", 2", 2-3/4", 5-1/2" and 11")
- ◆ Bending stop included
- ◆ 10-piece clamp set
- ◆ 220V 1-phase



HB-9612 Heavy-Duty Manually Operated Hand (Straight) Brake

STOCK NO. 1004652

- ◆ 96" x 12-gauge mild steel capacity
- ◆ Includes floor stand



SPECIFICATIONS – HB-9612		
Capacity		
Length	96"	2438 mm
Thickness (SS)	12 ga. (16 ga.)	
Max. Opening	2.08"	53 mm
Bend Angle	0 – 135°	
Beam Adjustment	1"	25.4 mm.
Min. Reverse Bend	.625"	16 mm
Shipping Dimensions (L x W x H)	123" x 34" x 40"	3124 x 864 x 1016 mm
Shipping Weight	2,640 lbs.	1204 kgs.

Specifications subject to change without notice.

BB-9612 Heavy-Duty Manually Operated Box and Pan (Finger) Brake

STOCK NO. 1000553

- ◆ 72" x 12-gauge capacity
- ◆ Heavy-duty
- ◆ Bend angle indicator and stop rod for repeatability
- ◆ Adjustable counterweights for apron lift assist
- ◆ Adjustable beam for varying sheet thickness
- ◆ Sturdy floor stand
- ◆ 2-piece hardened finger assortment: 6-3", 3-4", 6-5", 2-6"
- ◆ 6" box depth



SPECIFICATIONS BB-7212		
Length	72"	1830 mm
Thickness (SS)	12 ga. (16 ga.)	
Bend Angle	0 – 135°	
Finger Sizes	3" – 4" – 5" – 6"	
Beam Adjustment	1"	25.4 mm
Min. Reverse Bend	.625"	16 mm
Box Depth	6"	152 mm
Shipping Dimensions (L x W x H)	97" x 34" x 44"	2464 x 864 x 1118 mm
Shipping Weight	2,420 lbs.	1100 kgs.

Specifications subject to change without notice.

NEW!

HPB-20 20 Ton Horizontal Bending Press

STOCK NO. 1230462

- ◆ 5 hp motor produces up to 45 tons of pressure.
- ◆ 9.84" stroke length.
- ◆ Runs on 220-volt 3-phase power.
- ◆ Industrial-grade hydraulic system is located on top of the metal press brake to reduce flex.
- ◆ You can adjust the pressure of the the hydraulics for your material.
- ◆ Designed for simple operation. In 15 minutes, anyone could learn to run it.



BP-3305CNC Hydraulic Press Brake

STOCK NO. 1020680

- ◆ 33 ton
- ◆ 63" length
- ◆ 2 axis control
- ◆ Industrial hydraulic components throughout
- ◆ Adjustable 2-step downward travel for higher productivity
- ◆ Light curtain
- ◆ Quick release tooling system
- ◆ Accepts European style press brake tooling
- ◆ Foot pedal controlled



BP-7098CNC Hydraulic Press Brake

STOCK NO. 1000836

- ◆ 2-axis control
- ◆ Light curtain
- ◆ Industrial hydraulic components throughout
- ◆ Adjustable 2-step downward travel for higher productivity
- ◆ Quick release tooling system
- ◆ Ball screw back gauge with linear guide rail
- ◆ Foot pedal controlled



Throatless Manual Sheet Metal Shears

Throatless manual sheet metal shears make it easy to cut large panels and save production time. The design of the cast iron base guides material away from the blade, so you can cut without trimming. Cast iron frame keeps the shear working smoothly and accurately for years.

**MPS-1
STOCK NO.
1005677**

- ◆ 4.25" blade length
- ◆ Cuts 14 gauge mild steel
- ◆ Weight 18 lbs.

**MPS-2
STOCK NO.
1010422**

- ◆ 4.25" blade length
- ◆ Cut 10 gauge mild steel
- ◆ Weight: 50 lbs.

**MPS-5
STOCK NO.
1010423**

- ◆ 5.25" blade length
- ◆ 3/16" mild steel capacity
- ◆ Weight 75 lbs.



SF-5216E Foot (Stomp) Shear

STOCK NO. 1007020

- ◆ High-carbon, high-chromium blades
- ◆ Front support arms with squaring bar
- ◆ Spring assisted operation
- ◆ 4 sided blades
- ◆ Back gauge included



SH-5210 Hydraulic Powered Shear

STOCK NO. 1007100

- ◆ 52" x 10-gauge mild steel capacity
- ◆ Back and side gauges
- ◆ 5 HP motor
- ◆ 26 strokes per minute
- ◆ Multi-sided blades
- ◆ Front support arms
- ◆ 220V 1-phase



SH-70250-HD Heavy-Duty Hydraulic Shear

STOCK NO. 1007179

- ◆ 96" x 1/4" mild steel capacity
- ◆ Front material guides
- ◆ Fast blade gap adjustment
- ◆ Shadow line for material placement
- ◆ 4-sided blades for long life
- ◆ 220V 3-phase





SR-2420M Manual Slip Roll

STOCK NO. 1007297

- ◆ 24" forming width
- ◆ 20-gauge mild steel capacity
- ◆ Manually powered
- ◆ 3-wire grooves
- ◆ Top roll lifts up for material removal



Shown with optional floor stand – SKU 1007355

SR-5016M Manual Slip Roll

STOCK NO. 1007348

- ◆ 50" forming width
- ◆ 16-gauge mild steel capacity
- ◆ Manually powered
- ◆ 3-wire grooves
- ◆ Optional floor stand
- ◆ 2" back roll adjustment
- ◆ Top roll swings out for material removal



SR-5016 Slip Roll

STOCK NO. 1007306

- ◆ 50" forming width
- ◆ 16-gauge mild steel capacity
- ◆ Electric powered
- ◆ 3-wire grooves
- ◆ Foot pedal operated
- ◆ Integrated emergency stop
- ◆ 2" back roll adjustment
- ◆ 220V 1-phase
- ◆ Top roll swings out for material removal

BR-22 Manually Operated Bead Roller

STOCK NO. 1000936

- ◆ 7" throat depth
- ◆ Bench-mounted
- ◆ Dies included: 1/4" and 1/8" turning, wiring, crimping, burring, and ogee bead



BR-18E-36 Bead Roller

STOCK NO. 1000924

- ◆ 16-gauge mild steel capacity
- ◆ 16-gauge aluminum capacity
- ◆ 36" throat depth
- ◆ Variable speed foot pedal control
- ◆ Forward and reverse rotation
- ◆ Stand and depth stop included
- ◆ Adjustable length top and bottom shafts
- ◆ 110V



PR-413 Plate Roll

STOCK NO. 1006521

- ◆ 48" forming width
- ◆ 13-gauge mild steel capacity
- ◆ 3 driven rolls
- ◆ Single pinch
- ◆ Hydraulic back roll
- ◆ DRO for back roll position
- ◆ 3-wire grooves
- ◆ Foot pedal operated
- ◆ 2.56" back roll adjustment
- ◆ Top roll swings out for material removal



PR-503 Hydraulic Plate Roll

STOCK NO. 1006531

- ◆ 61" forming width
- ◆ 1/4" mild steel capacity
- ◆ 3 driven rolls
- ◆ Single pinch
- ◆ Hydraulic back roll
- ◆ DRO for back roll position
- ◆ Foot pedal operated
- ◆ 3.937" back roll adjustment
- ◆ Top roll swings out for material removal
- ◆ Coning attachment available



BR-16E-36LT Bead Roller

STOCK NO. 1016575

- ◆ Lower throat style for more access to curved panels
- ◆ 16-gauge mild steel
- ◆ 14-gauge aluminum capacity
- ◆ 36" throat depth
- ◆ Inverter driven
- ◆ Variable speed foot pedal control
- ◆ Forward and reverse rotation
- ◆ Quick release top roll



BR-12E-10 Bead Roller

STOCK NO. 1012430

- ◆ 12-gauge mild steel capacity
- ◆ Fully welded steel capacity
- ◆ Adjustable depth on bottom roll
- ◆ Material depth stop
- ◆ Gearbox with brake
- ◆ Foot pedal control
- ◆ Integrated storage cabinet
- ◆ Includes four rolls standard, crimp, shear, round bead, step
- ◆ Other tooling available

EW-40 Manually Operated English Wheel

STOCK NO. 1004189

- ◆ 16-gauge mild steel capacity
- ◆ Fully welded construction
- ◆ 9 interchangeable hardened metal rolls
- ◆ Sealed bearings in wheels
- ◆ Cam quick release
- ◆ Foot wheel tension adjustments
- ◆ 37-3/4" throat depth
- ◆ 90 degree swivel head
- ◆ Upper roll size: flat, 2-1/4" w x 6" dia.
- ◆ Includes tooling holder
- ◆ Step and bead tooling included



NEW!

EW-21 Bench Top English Wheel

STOCK NO. 1230347

- ◆ 16 gauge mild steel capacity
- ◆ 21" throat depth with a large lower opening for curved panels
- ◆ Upper wheel is 8" diameter x 2" wide
- ◆ Comes with 4 bottom anvils (all 2" wide) in the following radii: flat, 2", 8", and 24"
- ◆ Everything on this wheel is adjustable, including the caster and camber of the bottom anvil
- ◆ The wheel even rotates to work parallel with the frame for those long projects
- ◆ Incorporates quick-release lower anvil support with locking cam for easy panel removal
- ◆ You can conveniently store your anvils on the integrated roll holder



NEW!

MSS-18DT Metal Shrinker and Stretcher Combo Set

STOCK NO. 1230392

- ◆ 18 gauge mild steel and 16 gauge aluminum capacity.
- ◆ 2.5" throat provides that little extra depth for even more versatility lets you work on the edges of panels.
- ◆ Comes assembled with shrinker and stretcher jaws—everything you need to get started.
- ◆ Jaws are in separate iron housings, so you don't have to change tooling between functions.



MSS-16 Manually Operated Shrinker Stretcher

STOCK NO. 1005707

- ◆ 16-gauge mild steel capacity
- ◆ 8" throat depth
- ◆ Includes both shrinker and stretcher jaws



*Shown with optional foot operated stand

EW-30 Manually Operated English Wheel

STOCK NO. 1016572

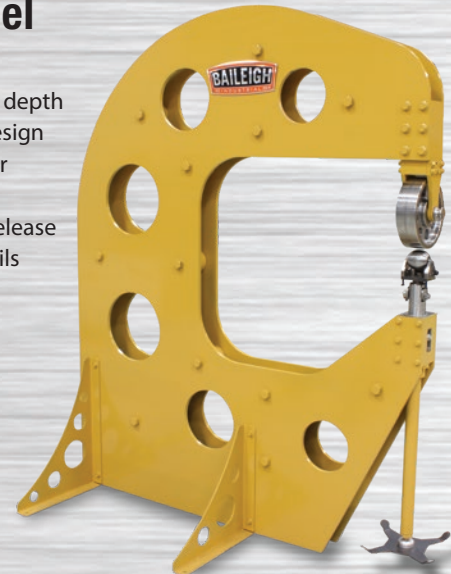
- ◆ 30" throat depth
- ◆ Ridged twin plate design
- ◆ Integrated roll holder
- ◆ 10" x 3" upper wheel
- ◆ Locking cam quick release
- ◆ Includes 7 lower anvils



EW-37HD Manually Operated English Wheel

STOCK NO. 1004180

- ◆ 37" Oversized throat depth
- ◆ Ridged twin plate design
- ◆ Integrated roll holder
- ◆ 10" x 3" upper wheel
- ◆ Locking cam quick release
- ◆ Includes 7 lower anvils



MSS-16F Manually Operated Shrinker Stretcher

STOCK NO. 1005710

- ◆ 16-gauge mild steel capacity
- ◆ 6" throat depth
- ◆ Includes quick change jaws for shrinking and stretching of mild steel
- ◆ Less marring
- ◆ Aluminum jaws available
- ◆ Foot pedal operated



MSS-14H Hydraulically Operated Shrinker Stretcher

STOCK NO. 1005698

- ◆ 14-gauge mild steel capacity
- ◆ 6" throat depth
- ◆ Hydraulic / pneumatic operation
- ◆ Unique reversible jaws for shrinking and stretching
- ◆ 110V
- ◆ Patent pending

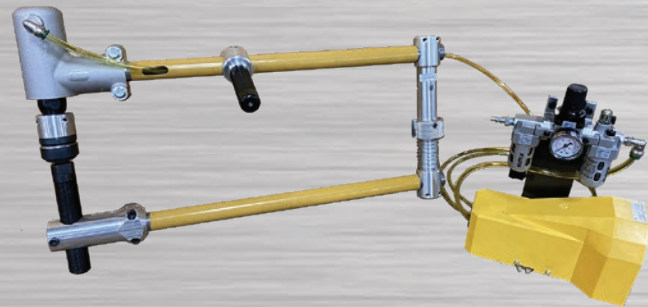


NEW!

AH-24H Hand Held Pneumatic Planishing Hammer

STOCK NO. 1230575

- ◆ Hinged Handheld Planishing Hammer
- ◆ 24" adjustable throat depth
- ◆ 16 gauge finishing capacity
- ◆ 3,200 beats per minute
- ◆ Includes 7 radius dies



PH-28A Pneumatic Power Hammer

STOCK NO. 1021465

- ◆ 16-gauge mild steel capacity
- ◆ Air Operation
- ◆ Can shrink and stretch
- ◆ Includes filter, oiler, regulator, and foot pedal
- ◆ 28" throat depth
- ◆ Quick release tooling
- ◆ Includes 2" thumbnail shrinking dies, 2.5" master flat top die, 1" linear stretch die, 36", 24", 12", & 3" radius dies
- ◆ Fully assembled



MH-19 Pneumatic Power Hammer

STOCK NO. 1005578

- ◆ Operates as a reciprocating machine, English Wheel, and Yoder style hammer
- ◆ Variable speed
- ◆ Adjustable stroke and clearance
- ◆ Foot pedal control
- ◆ Includes thumbnail shrink dies
- ◆ 220V 1-phase
- ◆ US patent no. 7,810,368



NEW!

DP-3814B 5 SPEED BENCH TOP DRILL PRESS

STOCK NO. 1228211

- ◆ Benchtop drill press
- ◆ 5/8" capacity
- ◆ 14" swing
- ◆ 5 speeds
- ◆ 110V



NEW!

DP-4016B 5 SPEED BENCH TOP DRILL PRESS

STOCK NO. 1228212

- ◆ Benchtop drill press
- ◆ 1" capacity
- ◆ 16" swing
- ◆ 5 speeds
- ◆ 110V



NEW!

DP-4016B-VS VARIABLE SPEED BENCH TOP DRILL PRESS

STOCK NO. 1228213

- ◆ Benchtop drill press
- ◆ Inverter driven variable speed
- ◆ 1" capacity
- ◆ 16" swing
- ◆ 5 speeds
- ◆ 110V

DP-1000G Gear Driven Drill Press

STOCK NO. 1002827

- ◆ 1" through mild steel
- ◆ Gear driven – 4-speed head
- ◆ Utilizes MT No.3 spindle taper
- ◆ 110V



DP-1500G Gear Driven Drill Press

STOCK NO. 1002872

- ◆ 1-1/2" through mild steel
- ◆ Gear driven – 8-speed head
- ◆ Utilizes MT No.4 spindle taper
- ◆ Coolant system
- ◆ Includes power down feed
- ◆ Power down feed
- ◆ Reversible motor for tapping
- ◆ 4 down feed speeds
- ◆ 220V 3-phase



DP-1000VS Variable Speed Drill Press

STOCK NO. 1002862

- ◆ 1" through mild steel
- ◆ Variable-speed inverter-driven head
- ◆ Utilizes MT No.3 spindle taper
- ◆ Digital RPM readout
- ◆ Integrated coolant system
- ◆ Auto reverse for tapping
- ◆ Includes drill chuck
- ◆ 220V 1-phase



DP-1250VS Variable Speed Drill Press

STOCK NO. 1002869

- ◆ 1-1/2" through mild steel
- ◆ Variable-speed inverter-driven head
- ◆ Utilizes MT No.4 spindle taper
- ◆ Digital RPM readout
- ◆ Integrated coolant system
- ◆ Includes drill chuck
- ◆ Auto reverse for tapping
- ◆ 220V 1-phase



BG-248-3 Wheel Variable Radius Belt Grinder

STOCK NO. 1000655

- ◆ 2" x 48" three wheel grinder
- ◆ 7 independent work stations
- ◆ 5 integrated contact wheels, 3/4", 1", 1-1/2", 3-1/2", and 8"
- ◆ Wheels rotate for perfect radius
- ◆ Stand included
- ◆ Head tilts for easy access to difficult angles
- ◆ 110V



BG-679 Belt Grinder

STOCK NO. 1000698

- ◆ 6" belt width
- ◆ Dust collection system standard
- ◆ Sturdy triangular base
- ◆ 3 grinding stations
- ◆ 220V 3-phase



DP-1400VS Variable Speed Drill Press

STOCK NO. 1022511

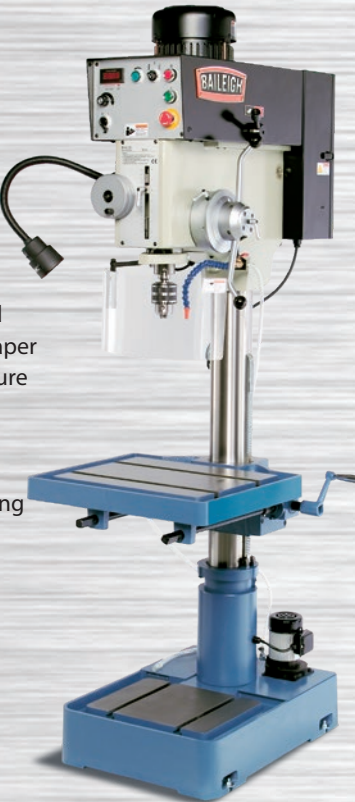
- ◆ Unique flip table with integrated vise
- ◆ Inverter-driven drill press.
- ◆ 1.25" mild steel drilling capacity.
- ◆ MT3 spindle taper
- ◆ 220V single phase



DP-1500VS Variable Speed Drill Press

STOCK NO. 1002923

- ◆ 1-1/2" thru mild steel
- ◆ Variable-speed inverter-driven head
- ◆ 3-speed power down feed
- ◆ Utilizes MT No.4 spindle taper
- ◆ Auto reverse tapping feature
- ◆ Digital RPM readout
- ◆ Integrated coolant system
- ◆ Includes drill chuck
- ◆ Power down feed for drilling
- ◆ 220V 1-phase



DBG-106-V2 Combination Belt and Disk Grinder

STOCK NO. 1002644

- ◆ 10" disc diameter
- ◆ 6" belt width
- ◆ Quick change belt system
- ◆ Large, adjustable tables for easy chamfering
- ◆ Pivoting belt station
- ◆ 110V



DG-500 Disc Grinder

STOCK NO. 1002708

- ◆ 20" disc diameter
- ◆ Sturdy, adjustable floor stand
- ◆ Hand wheel for fast table adjustments
- ◆ 220V 1-phase





NEW!

IGBB-436 Combination 8" Industrial Bench Grinder/ 4" x 36" Belt Grinder

STOCK NO. 1227899

- ◆ 3600 rpms
- ◆ Enclosed pre-lubricated ball bearings
- ◆ Rubber mounts
- ◆ One-piece quick adjusting spark guards



NEW!

IGB-8 8" Industrial Bench Top Grinder

STOCK NO. 1227895

- ◆ 3600 rpms
- ◆ LED light included
- ◆ Enclosed pre-lubricated ball bearings
- ◆ Rubber mounts
- ◆ One-piece quick adjusting spark guards



NEW!

IGB-10 10" Industrial Bench Top Grinder

STOCK NO. 1227896

- ◆ 1800 rpms
- ◆ LED light included
- ◆ Enclosed pre-lubricated ball bearings
- ◆ Rubber mounts
- ◆ One-piece quick adjusting spark guards



NEW!

BCF-3019 Portable Cold Front Atomized Cooling Fan

STOCK NO. 1227989

- ◆ Cools up to 3000 sq. ft.
- ◆ 3 fan speeds
- ◆ Compact size with small footprint (2' x 4')
- ◆ Efficiently cools with minimal increase to air humidity
- ◆ Runs more than 10 hours on a full tank of water
- ◆ Does not require a permanent water source
- ◆ Automatic low water shut-off
- ◆ Operates on a standard 120 volt outlet



NEW!

BV-6HV 6" Heavy-Duty Hitch/Bench Mounted Vise

STOCK NO. 1227908

- ◆ 6" heavy-duty hitch vise
- ◆ Can be hitch or bench mounted
- ◆ Designed for 2" receiver
- ◆ Includes 4 vibration adjustment screws
- ◆ Made durable ductile cast iron (60,000PSI tensile strength)
- ◆ One piece cast iron body
- ◆ Replaceable top jaws
- ◆ Integrated pipe jaws



NEW!

IB-8 8" Industrial Bench Top Buffer

STOCK NO. 1227897

- ◆ 3600 rpms
- ◆ LED light included
- ◆ Enclosed pre-lubricated ball bearings
- ◆ Rubber mounts
- ◆ 2 extra pairs of flange washers included
- ◆ 115V



NEW!

IB-10 10" Industrial Bench Top Buffer

STOCK NO. 1227898

- ◆ 1800 rpms
- ◆ LED light included
- ◆ Enclosed pre-lubricated ball bearings
- ◆ Rubber mounts
- ◆ 2 extra pairs of flange washers included
- ◆ 115V
- ◆ CSA Certified



DM-10 Deburring Machine

STOCK NO. 1017935

- ◆ Deburs tube, pipe, and profiles
- ◆ Two Speed Motor
- ◆ Includes heavy-duty pedestal stand
- ◆ Integrated filter bag
- ◆ Optional deburring wheels available
- ◆ 220V 3-phase



B-Cart Single Arm Hydraulic Lift Cart

STOCK NO. 1000578

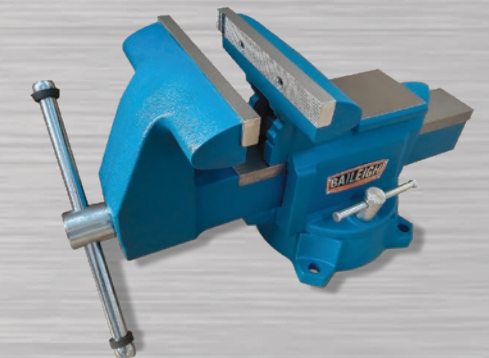
- ◆ 660 lb Capacity,
- ◆ 30" Maximum Height,
- ◆ Table Size 32.2" x 20.4



B-Cartx2 Double Arm Hydraulic Lift Cart

STOCK NO. 1000579

- ◆ 660 lb Capacity,
- ◆ 50" Maximum Height,
- ◆ Table Size 32.2" x 20.4"



BV-5I 5" Industrial Bench Vise With Integrated Pipe Jaws

STOCK NO. 1227986

- ◆ 3.5 tons of clamping force
- ◆ Made of durable ductile cast iron (60,000PSI tensile strength) one piece cast iron body
- ◆ Replaceable top jaws
- ◆ Integrated pipe jaws
- ◆ 5.9" max vise opening
- ◆ 4, 6, and 8" also available



BW-200S Multi-Function Inverter MIG/ Stick/TIG Welder

STOCK NO. 1021967

- ◆ LCD screen
- ◆ Dual driving wire feeder
- ◆ Automatic dual voltage 120/230 volt 1 phase



BW-160M Portable IGBT Inverter Stick Welder

STOCK NO. 1021970

- ◆ Dual Voltage 110/220 Volt Single Phase
- ◆ Thermal overload protected



BW-200T 200A AC/ DC Pulse TIG Welder

STOCK NO. 1021971

- ◆ IGBT Inverter
- ◆ Remote adjusted
- ◆ Dual voltage 120/230 volt single phase
- ◆ Thermal overload protected



BW-200MP Multi-function inverter MIG/ Stick/TIG Welder

STOCK NO. 1021972

- ◆ LCD screen
- ◆ Dual driving wire feeder
- ◆ Automatic dual voltage 120/230 volt 1 phase



WJT-7839-HD 78" x 39" Heavy-Duty 3D Steel Welding Table

STOCK NO. 1010426

- ◆ 78" x 39" table
- ◆ Made from Q345 steel
- ◆ Brinell hardness 140-160
- ◆ 5 mounting surface
- ◆ Expandable
- ◆ 2 ton weight capacity
- ◆ Industry standard 28mm mounting holes
- ◆ 100mm hole spacing
- ◆ Etched position marks



FE-850 Heavy-Duty Welding Fume Extractor

STOCK NO. 1017591

- ◆ 6" x 10' extractor arm
- ◆ 1.5 hp
- ◆ 850 CFM
- ◆ 4 stage filter 1. Stainless steel mesh 2. Aluminum mesh 3. Pre-pleated filter 4. HEPA filter
- ◆ Portable
- ◆ Full steel construction
- ◆ CSA – U.S. certified
- ◆ Tool-less filter maintenance
- ◆ 110V