BAILEIGH METAL TOOLS

BAILEIGH MANUAL MULTI-PURPOSE BENDER MCB-650
Baileigh’s MCB-650 flat bar bender is ruggedly built to bend to 0.75" X 1-1/4" mild steel or 1/4" X 2" mild steel as the maximum capacity. This is a fantastic ornamental bender to have for raiings, fences, gates and for hundreds of additional applications. This flat bar bender comes standard with 7 die sets from 1/8" to up to 3/4" for flat metal. Other solid applications such as wire, rod, and bar can be bent as well up to 200 degrees. Specifications: • Bend Capacity: 1/8" X 230° • Angle Capacity: 0° - 55° • Tooling Height Adjustment: 2" • Speed: 90 - 1700 beats/minute • Power Requirement: 220V / 1 phase • Shipping Dimensions (L/W/H): 72" / 48" / 36" • Shipping Weight: 1,600 lbs P/N 12-02645 .........................$9,795.00

BAILEIGH MANUAL HOLE SAW NOTCHER TN-200H
This coping machine can be vertically mounted in a drill press, or for larger pieces it can be horizontally mounted on a weld bench and powered by a portable drill. This hole saw tube notcher is made of thick 3/8 inch aluminum with a heavy bronze bushing that is replaceable if ever need be. The spindle is made of a 1/2 hardened shaft for longevity and less vibration. This coping machine can notch at angles up to 45 degrees in less than 30 seconds and has a capacity of up to 2" round tube. Specifications: • Notch Capacity (OD): 2" • Spindle Size: 1/2" • Spindle Adapter: 1/2" - 5/8" • Shipping Dimensions (L/W/H): 12" / 7" / 5" • Shipping Weight: 53 lbs P/N 13-08988 .........................$195.00

BAILEIGH MANUAL HOLE SAW NOTCHER TN-250
This is the most revolutionary hole saw pipe notcher on the market and is perfect for chassis, roll cages, and much more. This is the only hole saw tubing notcher that is always centered left to right and up and down. This coping machine is constructed of heavy steel plate to reduce vibration, uses a 1-1/4" Thompson® shaft that rides in a sealed needle bearing for longevity of the machine and hole saw. The TN-250 tube notchers vise has a powerful screw with a built in hand wheel that opens and closes the unique six radial clamping jaws. Can notch up to 2-1/2" OD and allows for steep angles as the hole saw can pivot up to 230 degrees making it the most versatile notching machine on the market. This tubing notcher can easily offset in seconds for off center notches and does not require crazy shims or spacers common on inferior models. P/N 13-08981 .........................$695.00

BAILEIGH MANUAL HOLE SAW NOTCHER TN-300
This tubing notcher can notch from 1/2" to 3" tube and 1/2" to 2-1/2" Schedule 40 pipe in materials such as aluminum, mild steel, chromoly, and stainless steel. The tube notchers vise has a quick release so different notch angles can be set up in a second or two and locked in with a solid taper lock. Can notch up to 3" OD as standard, but with extended hole saws and the right size OD, notches up to 75 degrees can be attained. The vise is a self centering that is on an acme screw for quick tightening and releasing of the material. An offset adjustment is standard for those jobs where more strength is needed like on some hand railing or chassis frame applications. The drive carriage on the TN-300 pipe notcher houses an industrial grade motor tied to a direct drive gear reducer that turns the hole saw with ease, even at full capacity. This tube notcher carriage is built on a solid V-block roller assembly that is coupled to a large drive wheel for pushing the hole saw into the material with limited vibration and ease. This simple unique design on this tube notcher makes notching tube and pipe a breeze. P/N 13-08983 .........................$2,695.00

BAILEIGH MSS-18 MANUAL 18GA SHRINKER STRETCHER
Baileigh’s MSS-18 sheet metal shrinker stretcher has one complete shrinker and one complete stretcher both in their own cast iron housings. The heavy casting assures a quality function at full capacity, which is 18-gauge in mild steel and 16-gauge in aluminum. Both units are foot operated and come with a heavy Steel stand as standard. Specifications: • Capacity Mild Steel: 18 ga • Capacity Aluminum: 16 ga • Minimum Forming Diameter: 4.5" • Stand: Included P/N 13-08984 .........................$495.00

BAILEIGH VARIABLE SPEED POWER HAMMER
The Baileigh Industrial PH-19 power hammer is the little brother to the MH-19 Power Hammer. The PH-19 can do many of the same functions as the MH-19, shrink, stretch, dome, edge turn, bead, offset, but at a price that fits any budget. The PH-19 also accepts all readily available MH-19 tooling. Specifications: • Capacity Mild Steel: 16 ga • Capacity Aluminum: 12 ga • Thread Depth: 6" • Tooling Height Adjustment: 5" • Speed: 0 - 1700 beats/minute • Power Requirement: 120V P/N 12-02646 .........................$9,795.00

BAILEIGH ONE PHASE POWER HAMMER
MH-19 power hammer is the most revolutionary metal forming machine on the market. In summary you can achieve stretching, shrinking, planishing, and doming with critical adjustments on the fly while in operation. This is the ultimate metal shaping and forming power hammer on the market. No other machine is as versatile as the MH-19. The MH-19 includes the following tooling to get you up and running quickly at no extra charge: (2) set of thumbail shrink dies, (1) flat top die, and (1) lower planishing die. Specifications: • Capacity Mild Steel: 16 ga • Capacity Aluminum: 12 ga • Thread Depth: 19" • Length of Stroke: .77" - 550 (adjustable) • Tooling Height Adjustment: 2" • Speed (variable): 0 - 1500 beats/minute • Power Requirement: 220V / 1 phase • Shipping Dimensions (L/W/H): 66"/60"/84" • Shipping Weight: 1600 lbs P/N 12-02645 .........................$23,395.00

Price Subject to Change Without Notice