

# METALCRAFT PRACTICAL RBR (RIVETING, BENDING, ROLLING) TOOL

## SPECIFICATIONS:

### Maximum Working Capacity:

#### Rolling:

3/4" wide x 1/8" thickness (flat metal strip)

3/16" (solid round rod)

5/32" (solid square bar)

#### Bending:

3/4" wide x 1/8" thickness (flat metal strip)

3/16" (solid round rod)

5/32" (solid square bar)

#### Riveting:

1/8" diameter rivet

Angle of bend achievable 180 degrees to 90 degrees. Minimum space between 90 degree bends is 9/16" when using 1/8" solid round rod.

#### Other Features:

End Stop Screw & Nut fitted for producing consistent bends and circles/arcs when rolling.

#### Machine Dimensions:

6 1/2"w x 6"d x 2 3/8"h x 11 7/8" (handle length).

Boxed weight: 8 lbs.

# METALCRAFT PRACTICAL PUNCH/SHEAR TOOL

## SPECIFICATIONS:

### Maximum Working Capacity:

#### Shearing:

3/4" wide x 1/8" thickness (flat metal steel strip)

3/16" (solid square bar)

3/16" (solid round rod)

#### Punching:

1/8" diameter round hole in up to 1/8" thick hot rolled or annealed flat metal steel strip

#### Other Features:

Adjustable punch platform to allow for accurate positioning along the center of different widths of metal.

4 available cutting edges on lower shear blade.

### Machine dimensions

2"w x 6 7/8"d x 5 1/8"h x 13 3/8" (handle length).

Boxed weight: 8 lbs.

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## Metalcraft Scroll Bender MK2/2H Former

## SPECIFICATIONS:

### Maximum Working Capacity

#### Scrolling:

3/4" wide x 1/8" thickness (flat metal steel strip)

1/8" dia. (solid round rod)

### Max. Scroll Size

5" - the maximum scroll size quoted is approximate due to the varying temper (spring) of steel.

### Tool dimensions

5 7/8"w x 5 7/8"L x 2"h.

Boxed Weight: 5 lbs.

### Other features

Supplied with special starting lever to form initial part of scroll when using heavier gauge material.

## Metalcraft Scroll Bender MK1/2 Former

### **SPECIFICATIONS:**

**Maximum Working Capacity:**

**Scrolling:**

1/2" x 3/32" (flat metal steel strip)

1/8" (solid round rod)

**Max. Scroll Size:**

3" - the maximum scroll size quoted is approximate due to the varying temper (spring) of steel.

**Tool Dimensions:**

3 13/16"w x 3 13/16"L x 1 3/4"h.

Boxed Weight: 2 lbs.