

Demagnetizer

- 110 Volts, On-Off switch
- Quickly demagnetizes tools, drills, punches, dies, etc
- Parts are demagnetized by drawing across surface



STC #	Surface Size	Volt/Hz	Power	MSC #
	4.72" x 6.22"	110/50Hz	80 Watt	64825896
	8.27" x 5.98"	110/50Hz	150 Watt	

Magnetizer/Demagnetizer

Magnetize or Demagnetize small parts or tools.

Size: 2.1" x 2.0" x 1.1"

STC #:

MSC#: 01187004



“Little Giant” Jack Screw Utility Set

Very handy for leveling work on upright drills, setting up machinery and general use in the tool room and machine shop.

- The Jack (A) is 11.4 in diameter at the base and has a range from 21.4 to 33.8 in. It will raise 1,000 pounds or more.
- The two extension bases (B and C) are 2 in and 1 in high respectively. The extensions may be used singly or together, and when used together, a height of 63.8 in may be obtained with the jack.
- An auxiliary pointed screw (D) is supplied to be used in place of the screw with swivel cap.
- Extension base (E) is furnished for places where it is not possible to obtain a bearing on a flat surface.
- Extension V base (F) is for use against a cylindrical form.



Description	STC #	MSC#
Jack Screw Set	CJK050	00156091

Magnetic Welding Square

- Designed for fast set-up and accurate holding of sheet stock and tubing
- Holds ferrous stock securely at angles of : 30°, 45°, 60°, 75°, 90° and 180°.(Style I);
45°, 90° and 135° (Style II)
- Mounting holes provided for fixturing welding squares into jigs.



Style I

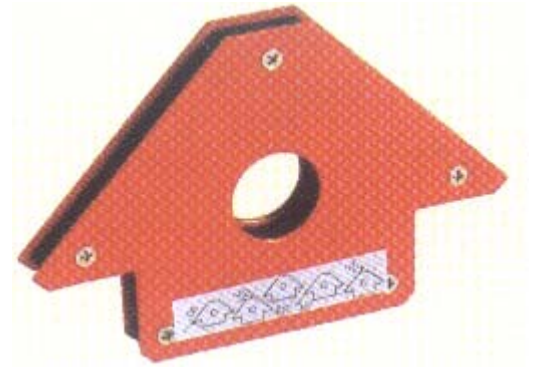
Style II

Description	STC #	Pull	Size	MSC #
Style I		20Lbs	3.35" x 1.99" x 0.51"	08086704
Style II		55Lbs	3.74" x 4.33" x 0.63"	

Arrow Magnetic Welding Holder

- Use for welding, soldering, assembly and many other applications

- Excellent for holding pip and metal in upright positions
- Strong, powerful magnet encased in durable steel
- Helps hold work at 45°, 90° and 135° angle, freeing up hands



STC #	Pull	Size	Customer #
	25Lbs	4.33" x 4.367" x 0.63"	