J-569A DUAL FEED ELECTRIC SNAP MACHINE



J-569A Dual Feed Electric Powered Snap Setting Machine



The J-569A & J569B are electric dual auto feed snap machines setup for industry snap fastener components. The J-569A feeds and sets the Cap and Socket parts of the snap and the J-569B sets the Stud and Post parts of the snaps. These machines are usually sold in pairs as two machines are needed to feed all four parts of the snap set. The machine punches a hole and sets the two part snap in all types of materials including leather, vinyl, plastics and textiles.

Size Capacity: The J-569A can be set up to run 20 and 24 ligne snaps.

Advantages: The J-569A & J-569B will punch and set snaps in one revolution of the machine. The machine has sensors that detects if one part of the snap is missing preventing it from cycling. Includes laser pointer to easily locate the setting area. Foot pedal operated, leaves both hands free

Maintenance: Lubrication with 30wt motor oil before use is recommended

Optional Equipment:

* Mobile stand with casters

Specifications:

Dimensions: 28 inches deep, 36 inches wide, 56 inches

high

Weight: 300 pounds

Electrical requirement: 110 volt single phase standard wall

outlet