MODEL F SINGLE FEED GROMMET MACHINE



Model F Single Feed Electric Grommet / Eyelet Setting Machine

The Model F is a heavy duty hole punch and grommet setting machine best suited for larger grommets and eyelets. The Model F is available in two versions depending on your application. For material that is pre-punched (meaning there is already a hole in the material) there is a single revolution version that sets the grommet or eyelet in an existing hole. The second version is a 2 revolution machine which when actuated, first punches the hole with the first revolution and then sets the grommet or eyelet on the second revolution. This machine works well with canvas and vinyl but in the 2 revolution style will not punch a hole in nylon webbing. For nylon webbing applications, please see our line of JoPevi machines. The machine is a single feed machine which does not feed a washer. If your application requires a washer, it can be hand feed onto the bottom die. The throat depth on the machine is 10 inches. Like all auto feed grommet or eyelet machines, the Model F is set up to run one barrel diameter size grommet / eyelet only. Additional eyelet feeders can be purchased to change grommet / eyelet sizes quickly and easily making this machine very versatile. The machine comes with an electronic ring guard safety device. A heavy duty machine stand is standard.

Size Capacity: #00 thru #4 size grommets or eyelets with a barrel OD of 3/8 inch or greater. The machine will set up to a #8 rolled rim grommet which can be hand fed

Advantages: Quick activation, quiet and built for high production run. The model F is best suited at running larger grommets and eyelets with 2.5 tons of setting pressure.

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

Optional Equipment:

- * Interchangeable raceways to run different sizes
- * Mobile work stand with casters
- * Work plate with back and side gauges
- * Laser locating light
- *LED table work light
- * Hands free electronic ring guard safety devise or palm button actuation are available

Specifications:

Dimensions: 24 X 34 base, 36 inches high, mounted on table: 62 inches high

Weight: 476 pounds

Electrical requirement: 110 Volt AC single phase – standard wall outlet

Motor Size: 1/2 HP

