CS-818D Press

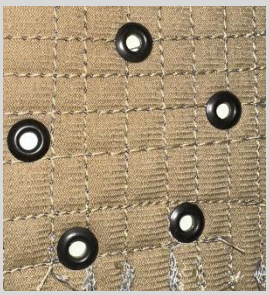
Collier Equipment

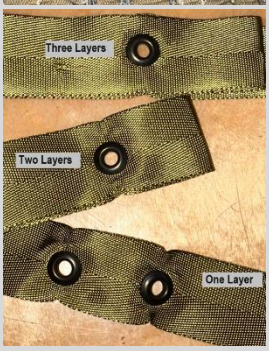
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The CEDAR Special Model 818D is a manually-fed, servo-powered electric press machine designed for attaching snap buttons, grommets, eyelets, rivets, and other fasteners.

- **Drive System:** Direct-drive, energy-saving servo motor that activates only during the pressing / punching cycle, lowering noise, vibration, and power consumption.
- **Safety Mechanisms:** Built-in ring sensor safety locks or finger guards / retraction mechanisms to help prevent accidental cycle or injury.
- **Versatility:** Can handle a variety of hardware including metal/plastic snaps, jeans buttons, eyelets, rivets, and grommets by swapping out the appropriate die sets.
- **Precision Controls:** Often equipped with adjustable pressing strength, counters, and targeted laser or LED guide lamps.









Cedar Special 818D servo snap button attaching machine 750 watt.

Many similar machines are listed at 550W; ours is 750W and U.S.-friendly 110V.

It is an electric press that uses a direct-drive servo motor to attach snap buttons, jeans buttons, rivets, eyelets, five-claw fasteners, plastic snaps, grommets and similar hardware.

Typical Features on These Machines

- Direct-drive servo motor — only runs during the punch cycle (very energy-efficient vs. older clutch or continuous-run motors).
- Digital control panel with speed/pressure adjustment, electronic counter, and usually a laser positioning light.
- Safety features (mechanical + electronic) to reduce the chance of punching a finger — the yellow warning sticker is standard.
- Interchangeable dies/molds for different button/snap sizes and styles (usually 20+ common molds available).
- Stroke typically around 34–40 mm; punching force often claimed in the 1000–1200 kg range on comparable models.

CEDAR Special

the good fit





CollierEquipment.com