

MODEL 560

This small-task machine...fast, accurate and quiet. Its specialty is the demanding field of electrical components, contacts and optical parts. Foot switch can be positioned for operator convenience. Automatically feeds, inserts and clinches.

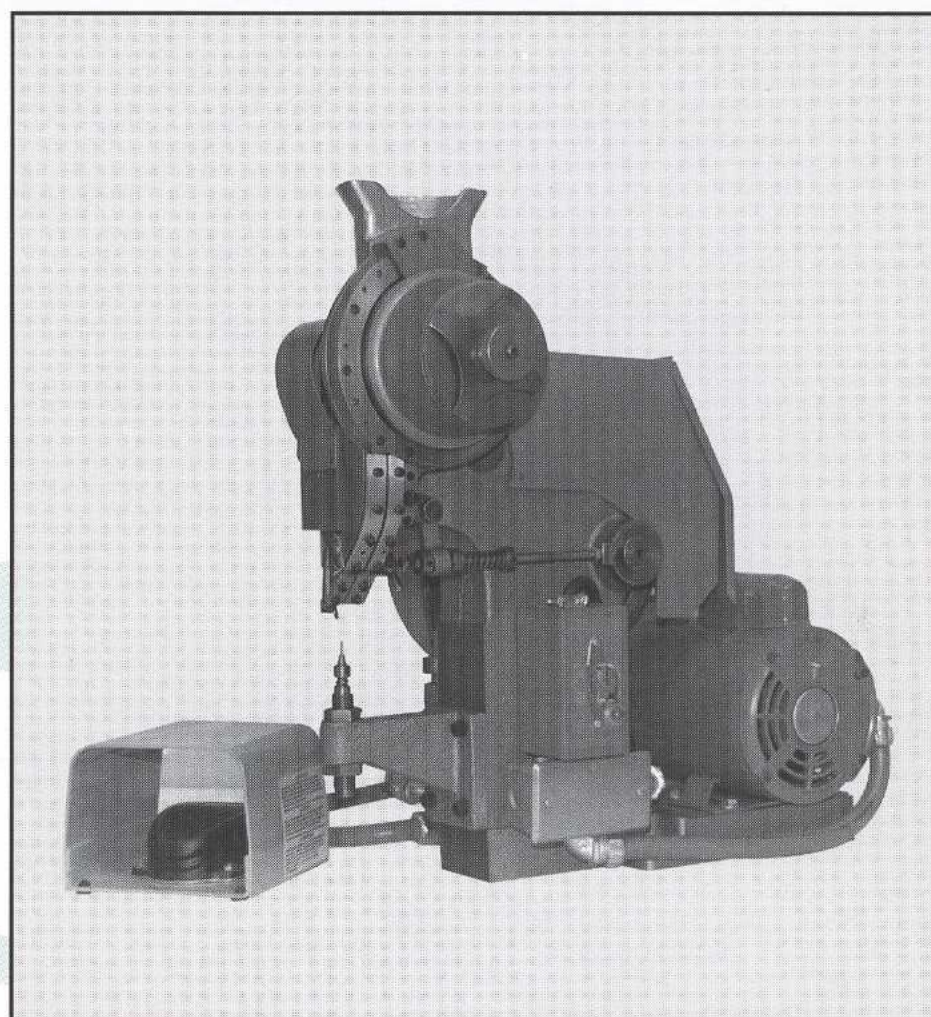
FEATURES

Increased Production and Greater Versatility

- Fast machine cycle with solenoid-operated, roller-type clutch
- Quick change feed system for different rivet sizes
- Precision machined pad on head to locate the horn at various heights
- Adaptable to a wide variety of horns and anvil holders

Reduce Down Time

- Bronze bushing on flywheel
- Enclosed belt and top lever guards
- Easy accessibility of all parts for service
- Practical parts numbering system for quick, correct replacements
- Design and construction assure life-long service



Optional Features

- Aligning, resting and clamping fixtures
- Dual palm-buttons and safety probes
- Production counters
- Choice of paint color

SPECIFICATIONS

Tubular Rivet Capacity:	.030 to .088 dia. x $1\frac{3}{32}$ " length
Throat Depth:	4"
Stroke:	1 $\frac{1}{4}$ " std., $\frac{3}{4}$ " available
Rotary Hopper:	5"
Anvil Height:	7 $\frac{1}{4}$ "
Flywheel Speed:	300 rpm
Motor:	$\frac{1}{4}$ hp. 1725 rpm
Overall Height:	18 $\frac{1}{2}$ "
Bench Space:	12" x 17"
Net Weight:	90 lbs.



For Dependable Leadership in the Manufacturing of **Rivets, Rivet Machines, Parts and replacement Anvils, Drivers & Jaws**, look to our World Class Experience.

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