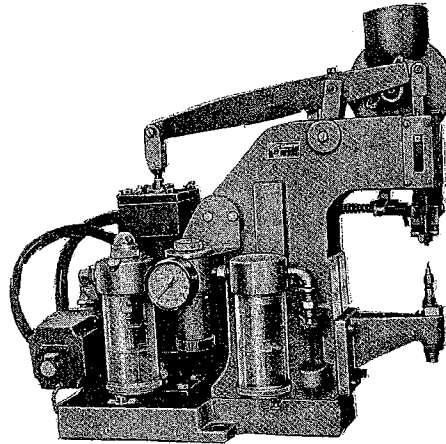


CHICAGO RIVET & MACHINE CO.

MODELS 170 & 176

Small and medium task machines for bench mounting. Features the soft-but-strong squeezing action of cushion-air powered single rivet setting. Ideal for fragile materials . . . accepts wide tolerance variations.



Model 170

FEATURES

Increased production and greater versatility

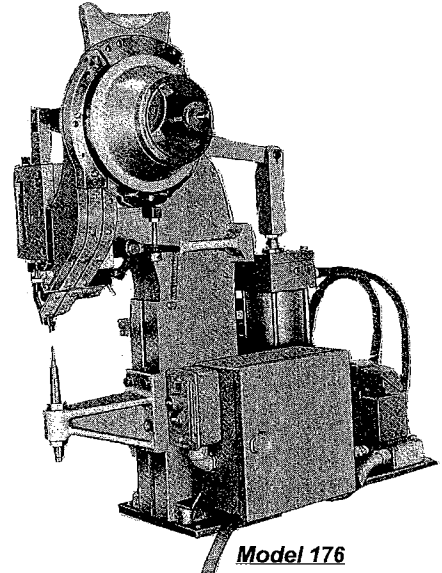
- Chicago Rivet & Machine Co.'s direct drive setting lever automatically senses and compensates for work piece thickness variation.
- Quick change feed systems for different rivet sizes. available.
- Adaptable to a wide variety of horns and anvil holders.

Reduced Down Time

- Enclosed top lever guard.
- Easy accessibility of all parts for service.
- Practical parts numbering system for quick, correct replacement.
- Design and construction assure life-long service.

Optional Features

- Aligning, resting and clamping fixtures.
- Safety guards to job specifications.
- Dual palm-buttons and safety probes.
- Production counters.
- Choice of paint color.



Model 176

CHICAGO RIVET & MACHINE CO.

901 Frontenac Road
P.O. Box 3061
Naperville, IL 60566-7061
Tel. (630) 357-8500
Fax. (630) 983-9314

Specifications

All machines supplied with enclosed top lever guards.

Model	Tubular Rivet Capacity		Throat Depth	Stroke	Anvil Height	Hopper	Cycle Time	Overall Height	Floor Space	Net Weight	Air Required	Electrical Control
	Maximum Diameter	Maximum Length										
170	.030" to .088"	13/32"	4"	1-1/4"	7-1/4"	5"	.8 Sec.	18-1/2"	13" x 21-1/2"	90 Lbs.	65 psi .08 cu. ft.	110V AC 1-amp
176	5/32"	5/8"	6"	2"	11-1/2"	7"	.9 Sec.	30"	20" x 26"	190 Lbs.	65 psi .28 cu. ft.	110V AC 1-amp