

*** SUITABLE FOR
AIRCRAFT
BRAKE RIVETS**

DEEP THROAT RIVETERS

For the insertion of....
**CAPTIVE FASTENERS...THREADED INSERTS...ELECTRONIC HARDWARE...
 SOLID AND SEMI-TUBULAR RIVETS**

MODEL 8000 CSA

* REACH 9 1/2 IN.
 GAP 3 1/2 IN.

*12 1/2 IN. REACH
 GAP 3 1/2 IN.
 AVAILABLE

COMPRESSION UNIT DEVELOPES
 0-8800 LBS. MAXIMUM COMPRESSION FORCE
 WITH LINE PRESSURE OF 90-100 PSI

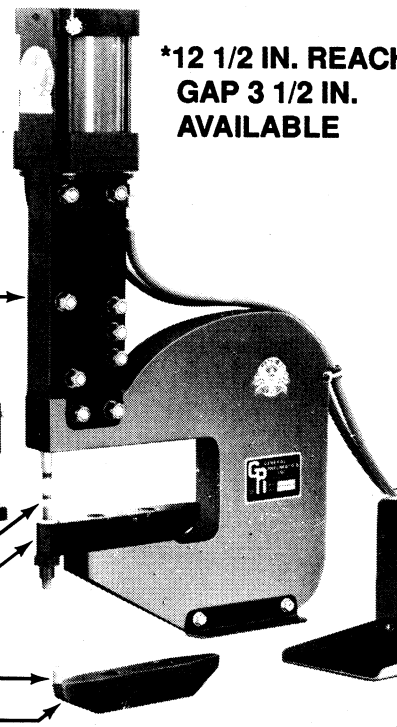
FLANGER

ADJUSTABLE MANDREL FOR 3/16 IN. SHANK
 STANDARD AIRCRAFT SQUEEZER SET

STANDARD TOOLING BAR

3/16 IN. SHANK SQUEEZER SET

SPECIAL TOOLING BAR



**OPTIONAL EQUIPMENT FOR PRESS IN
 HARDWARE FOR 6000 CSA AND 8000 CSA**

"SET A" INCLUDES 15 PIECES
 FOR GETTING IN CLOSE:

- 2 — 4 — 6 — 8 — 10 in. studs
- (4-40 6-32) — (6-32 8-32) — (10-32) standoff
- (2-4) — (6-8) — 10 threaded inserts
- (4-40) — (6-32 8-32) — (10-32) floating nuts

For 1/2 in. in length or less

"SET B" INCLUDES 15 PIECES

- Stud button holder
- 2 — 4 — 6 — 8 — 10 — 1/4 in. long stud buttons
- (2-4) — (6-8) — 10 long standoff buttons
- (2-4) — (6-8) — 10 threaded inserts
- (2-4) — (6-8) — 10 floating nuts

For 1/2 in. and up to 1 1/2 in. in length

FOOT CONTROL (FC-2)

SPECIFICATIONS — ALL MODELS (On Pages 4, 5)

| | 3000CS | 6000CS | 8KCSA* | 15KCS* |
|----------------------------------|----------------|-----------------------|----------------------------------|----------|
| Aluminum Rivet | 1/8 | 3/16 | 5/16 | 3/8 |
| Mild Steel Rivet | 3/32 | 5/32 | 1/4 | 5/16 |
| Workpiece-Aluminum Nuts/Studs | 2, 4, 6, 8, 10 | 2, 4, 6, 8, 10 1/4 | 2, 4, 6, 8, 10 1/4, 5/16, 3/8 | 3/8 Plus |
| Workpiece-Steel Nuts/Studs | 2, 4, 6, 8 | 2, 4, 6, 8, 10 | 2, 4, 6, 8, 10 1/4, 5/16 | 3/8 plus |



Shown with
 Standard 3"
 Reach Yoke.

Model 6000 CHP

The 6000 CHP - this is our most powerful hand tool. Employing a twin tandem cylinder design, developing in excess of three tons squeezing force, this easy to handle tool can function as a hardware insertion press or as a hi-power riveter. To ensure flatness the 6000 CHP is fitted with a special extra heavy duty yoke with increased gap. It accommodates studs up to one half inch in length as well as threaded inserts, floating nutplates, standoffs, etc. This unit comes complete with special tooling for No. 2, 4, 6, 8, 10 studs and 2, 4, 6, 8, 10 threaded inserts. This versatile tool with proper tooling can be easily adapted to most all captive press-in-style hardware up to 1/2" length. The tooling is organized and shipped in a custom fitted box.