

C812S

For 8" to 12" Steel Pipe
920 lbs / Height 36" / Width 44"

MODEL FEATURES

- Designed to safely squeeze up to 12" steel pipe
- Safety blocks engineered to prevent shearing of pipe
- Bottom swing out bar for easy set up with locking safety latch
- Safety lock-down bolts to secure bars once squeeze is complete
- User-friendly tool design ensures quick, safe, and reliable operation



C812S



The C812S is a reliable, heavy-duty squeeze-off tool designed for emergency response situations involving 8" to 12" steel pipe.

The tool's rugged design and compact profile is powered by dual-acting hydraulic cylinders, allowing crews to quickly and effectively isolate sections of pipe in emergency situations.

Featuring a bottom swing-out bar with a positive locking design, safety blocks that prevent shearing or cutting the pipe, and lock-down bolts that maintain squeeze integrity even after the hydraulic system is disconnected.

The C812S can be operated using either an air-over-hydraulic single-speed pump or our standard manual hand pump. Offering flexibility based on operator preference.

SIZE (DIAMETER)	OPERATING PRESSURE	WIDTH	HEIGHT	WEIGHT
8 - 12"	10,000 PSI (MAX)	36"	44" (xx.x" Open)	920 lbs (418 kgs)

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