

Model 12A Cut-Off Machine

Model 12A Cut-off machine for 3-1/2" to 12-3/4" diameter pipe and tube . . .

Capacity: 3-1/2" to 12-3/4" OD X 1/2" wall

Typical cut times for mild steel:

6" OD X 3/8" wall 20 seconds 10" OD X 1/2" wall 40 seconds

Includes: Manual length gauge

Cutter block assembly Standard cut-off blade

Optional: Motor upgrade to 7-1/2HP for wall

thickness up to 5/8"

Model 12A with Standard Manual Length Gauge Footprint: 29" X 85" Overall height: 48" Weight: 2,350 lbs.



Model 12A Air-operated Cut-off Machine

Complete with motor starter, 5HP (220/440 volt, 3 phase, 60 Hz) motor, Model 445 manual length gauge assembly, Model 469 cutter block assembly and standard cut-off blade

Best use: Heavy duty for handling large size pipe and tube

Accessories

Model 469

Extra cutter block assembly, for use as a pipe support

Model 423

7-1/2HP motor assembly with 3-belt drive, in place of standard 5HP

Continental High-Speed Rotary Pipe & Tube Cut-Off Machines

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