

Series 3 Cut-off Machines for 1/4" to 4-1/2" diameter pipe and tube . . .

Capacity: 1/4" to 4-1/2" OD X 3/8" wall

Typical cut times for mild steel:

3" OD X 3/16" wall 4 seconds
4-1/2" OD X 1/4" wall . . .10 seconds

Includes: Manual length gauge
Cutter block assembly
Standard cut-off blade

Model 3A with Automatic Length Gauge
Footprint: 20" X 36"
Overall height: 55"
Weight: 1,000 lbs.

Optional: Automatic length gauge assembly
Wide range of cutter block assemblies
Motor upgrade to 3HP
Tube support system
Automatic feed systems



Model 3A Air-operated Cut-off Machine

Complete with motor starter, 2HP (220/440 volt, 3 phase, 60 Hz) motor, Model 443 manual length gauge assembly, choice of one standard cutter block assembly and standard cut-off blade

- Best use: High production applications
- Versatile and cost effective
- Hydrocheck system assures smooth, powerful cuts
- Length gauge assembly permits consistently accurate repeat cuts and grooving without re-measuring
- Foot switch frees operator's hands for better control of material

Model 3H Hand-operated Cut-off Machine

Complete with motor starter, 2HP (220/440 volt, 3 phase, 60 Hz) motor, Model 443 manual length gauge assembly, choice of one standard cutter block assembly and standard cut-off blade

- Best use: Intermittent tube cut-off where frequent changeovers are necessary for cutting a variety of sizes

Accessories

Model 492
Cutter block assembly for 1/4" to 3/8" OD pipe and tube

Model 465
Cutter block assembly for 3/8" to 1-1/4" OD pipe and tube

Model 467
Cutter block assembly for 7/8" to 4-1/2" OD pipe and tube

Model 447
Automatic length gauge assembly, for use on air-operated machines

Model 421
3HP motor assembly with 3-belt drive, in place of standard 2HP

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