

C-Monster MILLHOG®

O.D. Clamping
Tube and Pipe Beveling Tool
1.75" to 4.5" O.D.
44.45 mm to 114.3 mm O.D.

Bevels small heavy wall tube and pipe, plus pulls a thick chip without cutting oils.

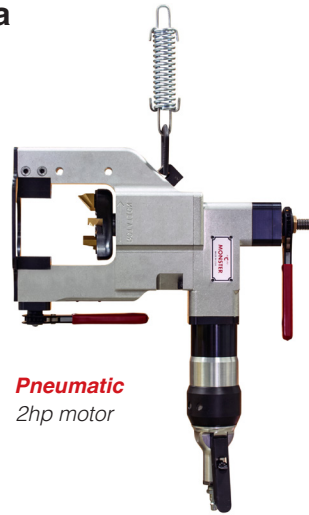
Key Features

- Rigidly clamps and produces perfect bevels
- Ideal for boring; there is no mandrel to obstruct the I.D.
- Available bench mount bracket
- 3 Blade holders for simultaneous bevel, face and bore
- Powerful pneumatic and electric motor choices
- Changing clamps and other tooling is easy
- Rugged construction
- Low maintenance

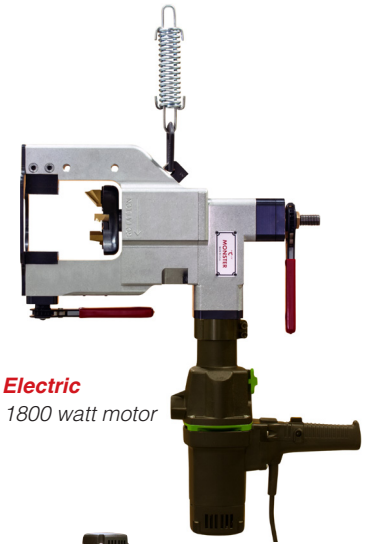
The C-Monster MILLHOG® O.D. clamping pipe and tube beveling tool has the power to bevel face and counter bore heavy wall pipe and tube plus the agility to flat face thin wall stainless for orbital welding.

The C-Monster has a range of 1.75" I.D. (44.45mm) O.D. to 4.5" (114.3mm) O.D. and uses a clamp with a large contact area that rigidly holds the pipe or tube and reduces chatter to produce bevels with smooth, mirror finishes at any angle. Most steel alloys can be beveled dry.

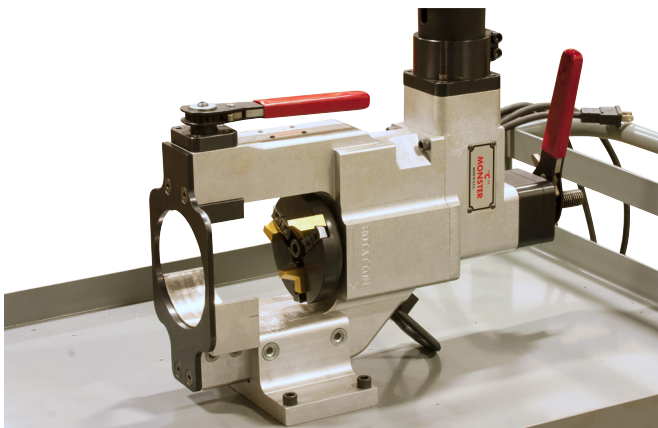
An available bench mount bracket allows the C-Monster to be mounted on a bench or a cart for greater mobility and is ideal for welding schools for machining test coupons or anyone making tube or pipe assemblies.



Pneumatic
2hp motor



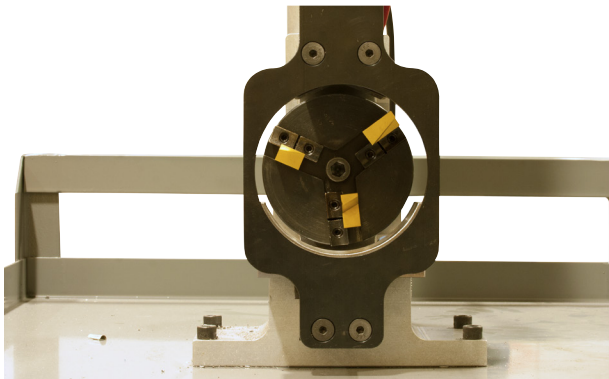
Electric
1800 watt motor



Rugged construction, low maintenance and easy to change tooling.



Available cart mount bracket allows complete mobility.



Bevel Face and Bore, holds up to 3 cutter blades for simultaneous compound pipe and tube bevels.

Specifications: C-Monster MILLHOG®

Working Range	1.75in (44.45 mm) O.D. to 4.5in (114.3 mm) O.D.	
Motor	Pneumatic	Electric
	2 hp (1491 W)	110 V AC 50/60 Hz 1800 W, or
	90 psi (6.2 bar)	230 V AC 50/60 Hz 1800 W
	40 cfm (990 lt/min)	
Speed	92 rpm	2 speed 26 and 86
Width 5.375in (136.5 mm)	5.375in (136.5 mm)	5.375in (136.5 mm)
Head Length	19in (482.6 mm)	19in (482.6 mm)
Working Weight	56 lbs (25.5 kg)	63 lbs (28.60 kg)
Shipping Weight	98 lbs (44.5 kg)	105 lbs (47.7 kg)
Shipping Dimensions	27in x 21in x 7in	27in x 21in x 7in
	686 mm x 533 mm x 178 mm	686 mm x 533 mm x 178 mm