

Mactech Europe LTD

C-Hog Electric



The C-Hog Electric Powered Pipe and Tube Beveling Tool offers the same capabilities for end prepping pipe and tube as the pneumatic version only with the convenience of plugging into standard electric outlets.

The C-Hog uses Clamping Saddles that firmly attach to the Pipe or Tube o.d. This rigid clamp design keeps chatter and vibration to a minimum and allows the tool's cutting blade to get under the material; pull a thick chip and end prep the hardest alloys quickly.



Designed for maximum comfort, efficiency, safety and ease of use, the C-Hog's attached ratchet feed wrench lets the operator comfortably feed the tool as it preps the end, prep after prep-after-prep all day long with a minimum of fatigue. The C-hog is well suited for small bore heavy wall tubes with a high percentage of chrome, stainless steel, and other hard alloys. It accommodates large boring blades and combinations of blades to bevel, face and bore.

Standard and custom blades are offered in a wide variety of angles and sizes and are firmly secured by the EscoLock wedge style blade locking system. No cutting lubricants are necessary.

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The C-Hog Electric O.D. Clamping Pipe and Tube Beveling Tool offers the convenience of plug in power and is available in 110 or 220 volt.

HEAD OFFICE
MACTECH HOUSE
RIVERDANE ROAD
EATON BANK TRADING ESTATE
CONGLETON
CHESHIRE
CW12 1PN
+ 44 (0) 1260 281431



www.mactech europe.co.uk
info@mactech europe.co.uk

ABERDEEN OFFICE
MACTECH HOUSE
HOWE MOSS DRIVE
KIRKHILL IND. ESTATE
DYCE
ABERDEEN
AB21 0GL
+ 44 (0) 1224 722666



Mactech
(EUROPE) LIMITED