

# "C-HOG" MILLHOG®

O.D. Clamping End Pep Tool  
to 3" O.D. 76.2mm O.D.

Built for heavy wall, small bore, hard alloy tubes

## Key Features

- Securely grips to the tube O.D.
- Tooling is very easy to change for tubes up to 3" O.D.
- Narrow body fits 1-1/4" membrane boiler tubes
- Ideal for small bore heavy wall stainless steel and chrome tubes
- Ergonomic feed with over 1" of stroke
- Compact, light weight and rugged
- Uses standard MILLHOG® cutting blades and the EscoLock™ wedge-style blade lock system
- Robust ratchet wrenches are securely attached

## Secures to tube O.D., comfortable ergonomic operation

The C-HOG is a "C" shaped tool that firmly attaches to the tube outside diameter (O.D.) using a saddle with a massive clamp that minimizes chatter and vibration. This rugged construction allows the tool's cutting blade to prep quickly. Several cutter heads are available for tubes up to 3" O.D. Both the saddle and cutter heads are extremely durable and easy to change.

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 tube end, prep-after-prep all day long with minimal 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 rigidly secured by the EscoLock™ wedge-style, blade lock system. No cutting lubricants are necessary.

Crafted to deliver reliable performance on the toughest applications, the C-HOG is a rugged tool that is light in weight and compact. Highly engineered, it incorporates state of the art materials and heat treated components.

Rent or buy a C-HOG for your next boiler tube job and see for yourself how it will save you time and money.



The C-HOG is ideally suited for small bore heavy wall tubes with a high percentage of chrome, stainless steel, and other hard alloys.



The optional right angle drive allows the air motor to be mounted in four different positions for use in limited access areas.



This rugged tool has a narrow profile and fits between 1-1/4" O.D. membrane water wall boiler tubes.

## Specifications

"C-HOG" Millhog	
Working Range	Up to 3" O.D.
Motor	2/3 h.p. (.497 kw)
Air Pressure	90 psi (6.2 bar)
Air Volume	25 cfm (708 lt/min.)
Speed	200 RPM
Minimum clearance	1-3/4" (44.45 mm)
Head Length	11-5/8" (295.3mm)
Working Weight	19 lbs. (8.62 kg)
Shipping Weight	40 lbs. (18.15 kg)
Shipping Dimensions	22" x 16" x 7" (560 mm x 407 mm x 176 mm)

## C-Hog Cutterheads, Blade Locks and Screws

Cutterhead		Blade Lock		Lock Screw	
Part #	Size	Part #	Per Head	Part #	Per Lock
CF-35	1.750	CF-39	3	CF-36	1
CF-35A	2.000	CF-39	3	CF-36	1
CF-35B	2.250	CF-39	6	CF-36	1
CF-35C	2.500	CF-39	6	CF-36	1
CF-35D	2.750	CF-39	6	CF-36	1
CF-35E	3.000	CF-39	6	CF-36	1



## C-Hog Kit Includes:

Gear Head, 2/3 HP Motor, Clamp Wrench, Hose with couplings, dirt stopper and oiler, and Carrying Case.



## MACTECH AUSTRALIA HEAD OFFICE:

Unit 2, 52 Vinnicombe Drive, Canningvale, Perth, WA, Australia. 6155  
www.mactechaustralia.com.au • alan@mactechaustralia.com.au

Ph: +61 (08) 9455 6677

Mob/cell: 0409 081 343

Fax: +61 (08) 9455 6644