



## PIPE CUTTING MACHINE

### Dimensions

Equipment Weight - (kg).....: 32  
Lifting/ Transportation.....: Transportation on pallet

### Area of use / certification

Onshore/offshore.....: Offshore

### Type

Description.....: Cut and bevel. Low weight.  
Fabricator.....: Mactech  
Model.....: 806LC  
Serial no.....: 9124  
Mounting (ID / OD).....: External (OD)

### Flow / Pressure / Volume

Range of use - Minimum (Ø mm)....: 50.8  
Range of use - Max recom.(Ø mm): 152.4

### Connections

Air supply (P@Q).....: 2,8 m<sup>3</sup>/min @ 6,9 bar.

### Power supply

Hydraulic Supply.....: Hydraulic Drive HPU Requirement 10-15 gpm @1000 psi (38-57lpm@69 bar) continuous pressure - includes hose whips and quick connects

### Additional information

Equipment / Functions.....: When used with pneumatic feed - to be used with water separator/lubricator.

#### Features

- Sever or simultaneous Sever / Bevel 2" to 6" Nominal Pipe.
- Cold Cutting in hazardous environments.
- Exceptionally rigid, split-frame for precise on-site machining.
- Tool Holder accepts standard 3/4" or 1" tool bits.
- Lightweight, low clearance design for easy handling in tight workspaces.