Unit no. PCM-103

IKM Testing AS

PIPE CUTTING MACHINE

Dimensions

Length(mm).....	840	Width(mm).....	620	Height(mm).....	380
Weight - (kg).....	53				
Equipment Weight - (kg).....	28				
Lifting/ Transportation.....	Transportation on pallet				

Area of use / certification

Onshore/offshore..... : Offshore

Type

Description..... : Cut and bevel. Low weight.
Fabricator..... : Tri Tool
Model..... : SB612
Serial no..... : 893082
Mounting (ID / OD)..... : External (OD)

Flow / Pressure / Volume

Range of use - Minimum (Ø mm)..... : 219.1
Range of use - Max recom.(Ø mm).. : 323.9

Connections

Air supply (P@Q)..... : 1,7m³ @ 6,2 bar.

Power supply

Hydraulic Supply..... : 57 ltr/min @ 138 bar (31 ltr/min @ 104 bar minimum)

Additional information

Equipment / Functions..... : When used with pneumatic feed - to be used with water seperator/lubricator.
max wall 1.50” (38.1mm)*

Details:
- Counterbore Module
- Socket Weld Removal
- Adjustable O.D. mounting system
- Cold cutting-No Heat Affected Zones
- Enclosed drive gears for safety and ease of maintenance
- Re-positionable motor mount
- Sever and bevel simultaneously
- Preparation on carbon steel, low alloy, chrome, chrome/molly, stainless, inconel, copper, aluminum and copper nickel