



HOT TAP MACHINE

Dimensions

Weight - (kg).....: 122

Area of use / certification

Onshore/offshore.....: Offshore

Type

Description.....: Hot tap Machine
Fabricator.....: Ipsco
Model.....: IP152
Serial no.....: 9033

Specifications

Max. pressure (bar).....: 100
Max. temp (grC).....: 100
Power Options.....: Hydraulic
Max. boring bar travel (mm).....: 610

Additional information

Equipment / Functions.....: - For cutting holes between Ø 2"-6"
- Cutting into an operating pipeline for a new branch connection without service interruption.

Hot tapping is a method of cutting a hole into a "live" pipeline which can be performed safely on hazardous and flammable products without interruption to product flow or loss of pipeline product.
Our diverse range of equipment enables new branch connections to be performed on most Metallic pipes ie. Stainless steel, Carbon steel, Ductile Iron, Cast Iron and also on Asbestos Cement, Concrete cylinder, GRP and GRE pipes.
Our Hot tapping machines also comes in specialized versions for tubing drains (purpose made clamps available).