



PIPE CUTTING MACHINE

Dimensions

Lifting/ Transportation.....: Transportation on pallet

Area of use / certification

Onshore/offshore.....: Offshore

Type

Description.....: Cut and bevel. Low weight.
Fabricator.....: Wachs
Model.....: SDSF 1"
Serial no.....: 12012
Mounting (ID / OD).....: External (OD)

Flow / Pressure / Volume

Range of use - Minimum (Ø mm)....: 12.7
Range of use - Max recom.(Ø mm): 25.4

Connections

Air supply (P@Q).....: 1,0 m³/min @ 6,2 bar.

Additional information

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

Simple setup / Cuts and bevels simultaneously / Lightweight but versatile

Feed Rate: Fixed @ .0031" per trip
Cutting Tool Surface Speed: 30 Surface feet per minute , 2" 40sf/m 4"
Tool Slide: Radial or axial feed, cut and bevel, Counterbore, FME module
Tool Stroke: 0.468" (11.9 mm)
Finish: Hard chrome coating
Tooling: Axial or radial socket weld removal tooling, cut/ bevel tooling—High speed steel or carbide