

ROV Operated Drilling Tool

The Imenco Stinger ROV Drilling Tool is a portable hydraulically operated drilling machine which can be operated by a work class ROV. It is designed for subsea drilling operations on a variety of applications and steel thicknesses.

Main features

- Simple and reliable robust design
- Simple in-situ setup, operation and retrieval by assistance of standard work class ROV.
- Low maintenance with easily replaceable parts when necessary
- Quick and simple change of drill bit
- Interchangeable drill bits up to \varnothing 135 mm
- Can be supplied with Suction Pad, Magnetic or Claw type-fixing brackets
- Can be supplied with integrated Valve Pack for RPM and Feed control
- Supplied with full documentation and instructions



Technical Specifications

Main Dimensions (approx.):	330x410x570 mm
Weight (air/water):	46 / 40 kg
Drill diameter:	12 – 135 mm
Max drill depth (wall thickness):	40 mm (depending on drill bit)
Stroke length:	85 mm
Hydraulic supply:	max 175 bar / 20-30l / min