

## DRILL

EGA Master's drills for underwater use are solid, powerful and very manageable. The user can choose different models that best suit his your needs.



really thick materials!



1. EGA Master hydraulic drill is designed for drilling holes in several types of materials in underwater environments: construction materials or very hard materials such as concrete, stone, etc.



2. It can be operated with both hands, providing greater security and comfort when drilling.

## **TECHNICAL SPECIFICATION**

Working pressure	140 bar
Туре	Hidraulic
Chuck	MT3
R.P.M	280 rpm
Power	1,6 KW
Oil flow	10 l/min
Connection	1/2"FF
Torque	60 Nm
Sound level	85,2 db
Vibration level	<15,8 m/s2
Weight	8,5 kg



## **OPERATING INSTRUCTIONS FOR UNDERWATER TOOLS:**

**BEFORE** underwater operation:

- Test the machine for leakage
- Test all functions of the machine (drilling, blowing, all moving parts, valves)
- Spray all moving parts with lubricant OKS 8601 (or similar)

AFTER underwater operation:

- Clean the machine
- Dry the machine with compressed air
- Spray all moving parts with lubricant OKS 8601 (or similar)