

IMPACT DRILL

EGA Master hydraulic impact drills are designed to drill very hard and resistant surfaces in underwater environments.



ATEX (Explosive - Atmosphere)

AQUA Master



1. Essential for drilling into materials such as concrete, brick, stone, etc. that conventional drills would not be able to drill. The rotation is accompanied by a hammering movement that causes the material to break and allows the drill bit to advance, making it easier to make holes.

2. Equipped with a safety clutch that protects against overloads and jams.

3. SDS-Max drill bit insertion system.

4. Pivoting side grip and position for second handle.

COD.

79916

Ex CE I 12M

FEATURES

Accessories not included

For more technical information or accessories check www.egamaster.com

TECHNICAL SPECIFICATION

Type	Hydraulic
Working pressure	80 bar
Impacts per minute	2300
Capacity	50 mm (concrete) - 80 mm (masonry)
RPM	270
Power	1,2 kW
Oil flow	15-45 l/min
Connection	3/4"-16UNF
Adapter plug	SDS-max
Sound level	92 db
Vibration level	9 m/s ²
Length	640 mm
ATEX marking	Ⓔ II 2G Ex h IIB T5 Gb
Weight	14 kg



HANDLING INSTRUCTIONS FOR UNDERWATER TOOLS:

BEFORE of underwater operation:

- Check that the machine has no leaks
- Check all machine functions (drilling, air circuit, moving parts, valves)
- Spray all moving parts with OKS 8601 lubricant (or similar)

AFTER of underwater operation:

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