

HIGH PRESSURE WATER JET

DATA SHEET





Features:

- Light weight, ergonomic design.
- High-tensile polymer for light-weight strength.
- Tool-free 60-second quick change cartridge.
- Tool-free fully adjustable shoulder stocks and hand grips.
- Designed for underwater or topside applications where balance is critical.
 The equal forward and backward thrust allows for operator to be in balance.
 Vertical inlet for underwater use.
- Constructed of stainless steel for corrosion resistance.
- Trigger safety latch.
- Easy field maintenance.
- 1/2" NPT inlet.
- Pressures to 15,000 PSI
- So clever it's patented!

Office: T: +66 38 348 080

F: +66 38 348 088

Email: sales@beacon-offshore.com

Registered Office:

JST Warehouse D No. 121/46 Moo 4 Phlutaluang, Sattahip, Cholburi 20180, Thailand

Description

This High-Pressure Water Blaster offers high performance and a design optimized for heavy-duty use. The design of the surrounding frame safeguards the vital parts during transport and use, and the high performance provides the opportunity to solve an array of blasting tasks. The Water-blaster is designed for industrial and for offshore use. All pump parts fittings and pipes in contact with water are made of non-corrosive materials. Together with the carbide-coated plungers, long life seals and stainless-steel valves, it ensures long life and high durability.

Main Specifications

- Model: C-1000/63D

Motor: Diesel, 150Hp @ 1,800rpm
 Working Pressure: 14,500psi / 1000bar
 Flow Capacity: 16.6gpm / 63ltr. min.
 LxWxH (mm): 2650 x 1500 x 1950

- Weight: 1900kg

Applications

- Blasting & cleaning
- Concrete roughening / removal
- De-scaling
- Paint and rust removal
- Pipe cleaning
- Surface preparation
- Underwater blasting

Accessories

- Zero Thrust diver held jetting gun
- ROV mountable jetting gun.
- Standard 100m jetting hose
- Extension hoses in var. lengths
- Specialized nozzles
- Rotating nozzles