

# RQ-094 – CaviBlaster / 520 bar jetter



### Key Features:

- Patented CaviDyne Nozzle
- Industry leading in Cavitation technology.
- Combines Cavitation and high-pressure jetting

### WHATS INCLUDED

Cavitation tool.  
 ROV Handle.  
 Cavitation Nozzle.  
 Jetting Nozzle.  
 All Operational Hoses.  
 Operations Manual.  
 Certificate Pack.

### OPTIONS

Spares Kit.  
 ROV handle options; D-Type,  
 Fishtail, T-bar.

### Description

The High Flow CaviBlaster System is designed for cleaning application where no product damage is acceptable.

Cavitation is a surface friendly method of cleaning popular for removing marine growth but avoiding damaging the coating of subsea infrastructure that needs cleaned.

Overall Specifications	
Weight in Air	55kg
Weight in Water	47kg
Dimensions	L400 x W290 x 210mm
Suitable Media	Sea Water, Hydraulic Oil
Input / Outputs	
Max Input Pressure	210 BAR (3000 PSI)
Max Input Flow	70-80 LPM
Max Output Pressure	400 BAR (5,800 PSI)
Max Output Flow	30 LPM
Hydraulic Connections	
Pressure	8 JIC
Return	8 JIC
Pilot	4 JIC
Suction	8 JIC