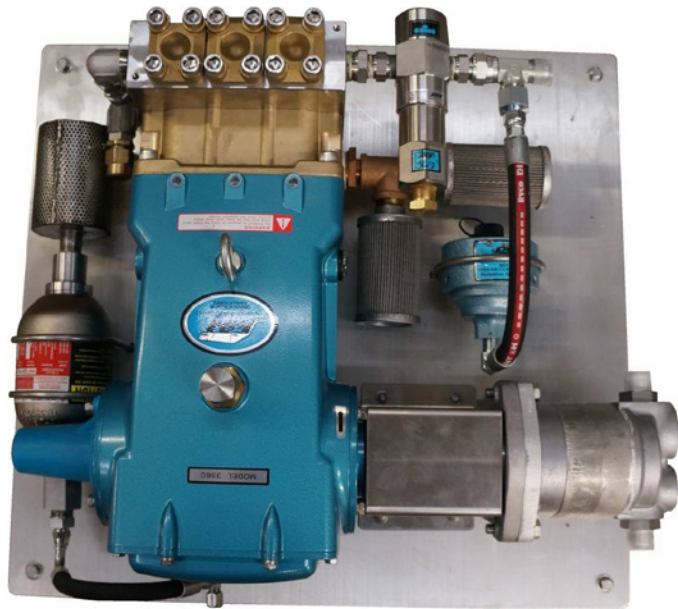


CaviBlaster™ 2040-ROV

ROV-operable subsea water blaster

The Caviblaster 2040-ROV, high pressure water power unit enables the operator to use water flow and pressure to generate cavitation at the end of the unit's proprietary nozzle.

The CaviBlaster enables the cleaning and removal of marine growth from subsea surfaces using the energy released by the implosion of bubbles during the cavitation process.



FEATURES

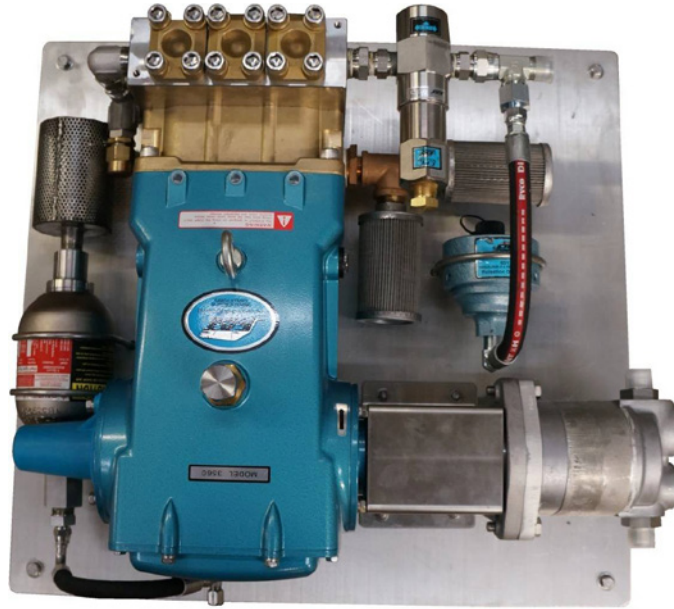
Operates using ROV controls

Capable of being mounted on ROV, where space is available

Maximum output pressure: 4,000 psi

CaviBlaster™ 2040-ROV

ROV-operable subsea water blaster



Technical Data

Dimensions	48 in x 36 in x 24 in / 1219 mm x 914 x 609 mm	Maximum output flow	20 gal/min / 76 l/min
Weight (in air)	350 lb / 160 kg	Maximum output pressure	4,000 psi
Maximum input pressure	3,000 psi	Input fluid	Hydraulic oil
Maximum input flow	33 gal/min / 125 l/min	Output fluid	Seawater

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