

Cavitation Jetter

Dredging & Jetting Tools.



DESCRIPTION

The Forum 150Lmin Jetting System is widely recognised and used throughout world due to its reliability and impressive pumping capabilities; no other system offers the same cleaning power and reliability.

Utilising a specially designed nozzle to induce cavitation this unit has been proved to be a highly effective cleaning tool which does not cause damage to delicate surfaces.

The pump is suitable for connection to any subsea reservoir via the $\frac{3}{4}$ suction port and is capable of pumping water, sea water, hydraulic oil or glycol.

FEATURES

150Lmin Jetting capabilities

Cavitation nozzle cleans without causing damage

Numerous nozzle designs for different applications

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SPECIFICATIONS

Max Input Pressure	210Bar (3,000psi)
Input Flow	MIN 35 L/MIN - MAX 85 L/MIN
Max Output Pressure	90Bar (1,500psi)
Max Output Flow	150LPM (33GPM)
Suitable for pumping	Seawater Glycol Hydraulic Oil
Weight in air	35kg
Max operating depth	25m Seawater

PART NUMBERS & OPTIONS

SRTS-041	Cavitation jetting system
SRTSS-41-S	Cavitation jetting system spares kit

WHAT'S IN THE BOX

150LPM Cavitation Jetting
Operational hoses
Operation & Maintenance Manual