

J1W General Cleaning Tool



Description

The General Cleaning Tool (GCT) is a compact hydraulic subsea cleaning tool designed for the removal of marine growth, corrosion and surface contamination during offshore inspection, repair and maintenance activities.

The versatile design supports a range of interchangeable brush attachments, allowing operators to perform both general and targeted cleaning operations on subsea structures and assets.

Supplied with an integrated D-type ROV manipulator handle, the GCT is optimised for deployment from work-class ROVs and provides reliable cleaning performance in demanding offshore environments.

Compatible with cleaning brushes and wire cup brushes, the tool offers a lightweight, robust and low-maintenance solution for a wide range of subsea cleaning applications

Main features

- Compatible with 6", 8" and 12" cleaning brushes
- Compatible with 4" and 5" wire cup brushes
- D-Type ROV manipulator handle fitted as standard
- Lightweight construction (5 kg in air)
- Quick and simple brush changeover
- Durable brush head design
- Suitable for work-class ROV deployment
- Compact footprint for confined access operations
- Low maintenance design

Specifications

Product	J1W General Cleaning Tool
Country of origin	J1W UK

Technical specifications

Dimensions	275 x 125 x 220mm
Weight in Air	5 kg
Flow Rate (max)	25 lpm
Hydraulic Hoses	Pressure and Return – 1/4" R2T c/w 4 Jic F Swivel Ends 3mtr
Maximum Operating Pressure	140 bar