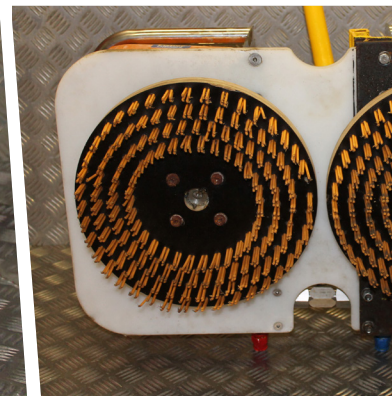
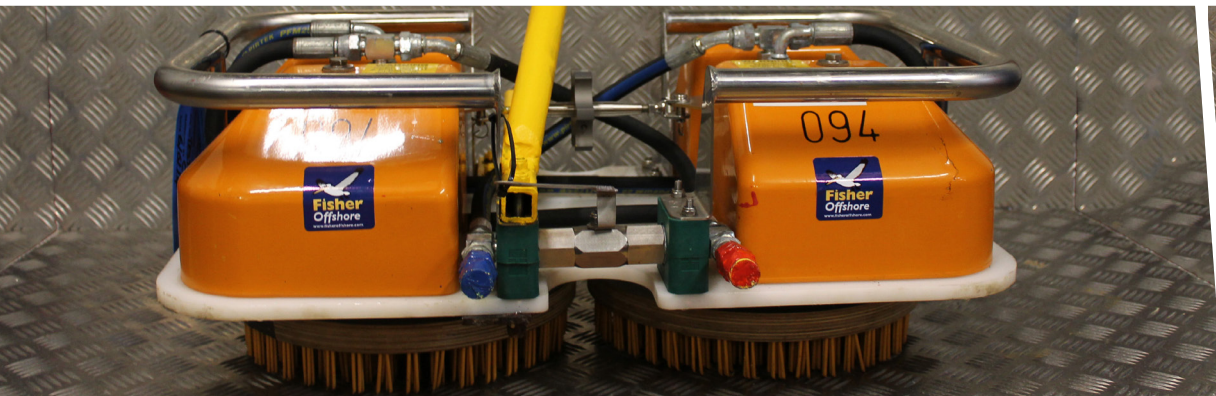




Twin Hydraulic Cleaning Unit



This tool is a hydraulically controlled cleaning unit. It is designed to use in the harsh environment of the open sea.

The down force created by differential pressure between the object and the rotating disks and the self-balancing feature, allow the operator to hold on

to this machine in currents and tides which permits him to work longer and with less effort.

This unit can be used for cleaning, polishing, preparation of various kinds of material of tubular or flat shaped surfaces such as offshore platforms, water intakes, harbour installations, ships, etc.



Twin Hydraulic Cleaning Unit	
Capacity	300mm disk
Weight in air (with brushes)	23kg
Weight in water	3.5kg buoyant
Length	530mm
Width	670mm
Height (with brushes)	275mm
Pressure	172 bar max.
Flow	36 ltr/min nominal
Depth rating	100m standard
Connector size & type	Aeroquip 5100-12
Cleaning rate	Up to 800m ² per hour
Suitable Umbilical for Correct Operations	
Length	50m (164 feet)
Supply hose ID	16mm (5/8")
Return hose ID	19mm (3/4")



For more information on how Fisher Offshore can add value to your offshore operations visit www.fisheroffshore.com

or contact one of our specialist consultants at info@fisheroffshore.com or call +44 (0) 1651 87 39 32

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