Hot Stab Receptacle Cleaner
Type A & B

Category: Cleaning & Grinding Equipment

The Hot Stab Receptacle Cleaner removes marine growth and scale by soaking and scouring hot stab receptacles.

Cleaning acid is injected through ports in the Receptacle Cleaner with the brushes stationary or in motion.

The brushes are driven by a compact hydraulic motor fitted with a check valve to prevent reverse operation.

The Receptacle Cleaner accepts Type A, Type B and Oceaneering compatible attachments and various cleaning brushes. Type A attachment shown.



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Features

- Attachments available for Type A, Type B and Oceaneering hot stab receptacles
- Stainless-steel and acetal construction
- Simple installation & removal
- ROV deployable

Specifications

Cleaning Brush Diameter	45 mm
Motor Speed (max.)	1,000 rpm
Max. Pressure	140 bar (2,030 psi)
Max. Hydraulic Fluid Flow	20 Lpm
Motor Check Valve Connector	JIC 9/16" Male
Cleaning Acid Port Connector	JIC 7/16" Male
Cleaning Acid Flow/Pressure	10 Lpm @ 36 bar (520 psi)
Depth Rating	Unlimited
Dimensions (Ø155 x L)	745 mm (Type A)
	695 mm (Type B)
	850 mm (Oceaneering 4 Port Type A)
Weight in Air/Seawater	7.5 / 6 kg (Type A)
	6.5 / 4.5 kg (Type B)
	8.5 / 6.5 kg (Oceaneering 4 Port Type A)

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