



Hot Water High Pressure Washer



Ideal for high temperature wash down on offshore drill rigs, platforms and other hazardous area facilities where high pressure hot water is required.

The unit is designed to pump hot water at temperatures up to 70°C, with normal working temperature set at 55°C.

Equipment Specification

Classification Group 11 Category 2G 11B T3

An external 440v, 3 phase power source with a minimum capacity of 55kW is required.

Hot Water High Pressure Washer	
Design Pressure Nozzle selected to operate up to	210 Bar @ 15 LPM with Nozzle Code No: ¼ MEG Fan Jet - 50 Hz 175 Bar @ 18 LPM with Nozzle Code No: ¼ MEG Fan Jet - 60 Hz
Electric Motor	7.5 kW 4-Pole 440 volt EEx d rated
Electric Heater	40 kW (50/60Hz) 55 deg C. output temperature
Hazardous area rating	Zone 1
Measured Noise Power Level	80 dBA nominal @ 1 meter
Guaranteed Sound Power Level	90 dBA
Frame	Welded steel certified to DNV 2.7.1
Dimensions	1780 L X 1080 W X 1630 H
Weight	2000 kg Gross
Certification	Transit / Shipping lifting set and lifting points



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

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