

TECHNICAL SPECIFICATION

Hot Jet Unit

Stork's fleet of Zone 1 Hazardous Area Hot Jet Units are ideal for wash down on offshore drill rigs, platforms and other hazardous area facilities. The units provide high pressure hot water at up to 210bar pressure and a maximum temperature of 70°C.

Each Hot Jet Unit is mounted inside a stainless steel enclosure and bolted into a DNV 2.7-1 crash frame for offshore use.

Using our ATEX approved units, Stork carries out a range of specialist cleaning services where the application of heat is required to increase the speed and effectiveness of cleaning operations.

Typical applications include:

- Module cleaning
- Vessel cleaning
- Pig launcher/receiver areas
- Degreasing
- Salt deposit removal

Maximum working pressure: 210 bar

Maximum temperature: 70°C

Flow rate: 15 litres per minute

Electrical requirements: 50Hz 415V or 60Hz 440V

Certification:

- DNV 2.7-1, ATEX ZONE 1

Weight data:

- 1200kg (dry)

Dimensions:

	length	width	height
imperial (ft)	7.1	3.0	5.1
metric (mm)	2170	920	1550

