

Fuel Gas Heater

Santos Moomba: Cooper Infrastructure Expansion Programme – Upstream, South Australia.



Fuel Gas Heater Package

Designed to increase temperature of fuel gas from 14 degrees Celsius to 35 degrees Celsius, at an operating pressure of 6,500 kPag and flow rate of 5,870 kg/h. A 100KW Thyristor Control Panel is used to control the load.

A fire detection system is installed for connection to the site emergency stop system.



The unit features a combination of temperature transmitters, pressure transmitters and pneumatic control valve which allow total remote operation and control.

Skid package delivered with full factory acceptance testing in line with client specification and quality assurance requirements.

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Australian Fluid Handling (AFH)
ABN: 15 126 032 960

Factory 1, 25-27 Burns Rd
Altona, VIC, 3019
Tel: +61 3 9369 6200
Email: service@afhpl.com.au
Web: www.afhpl.com.au