

Key Features:

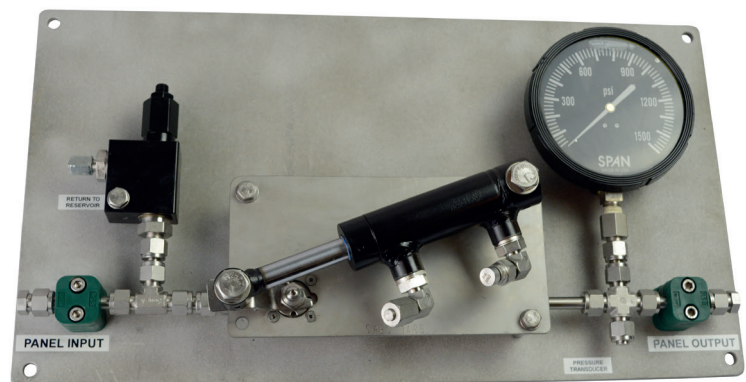
- Hydraulic operated ball valve to lock pressure
- Compensated gauge for use at depth
- Adjustable pressure relief valve (set prior to deployment)
- Connection for customer supplied pressure transducer provided

J2 Subsea 0-300 Bar WP BST

Back Seal Test Panels

The back seal test panel is designed to allow a controllable pressure of between 10-300 bar at the output connection.

The pressure supplied to the unit is controlled via a relief valve connected into the line which can be manually adjusted prior to subsea deployment. Pressure is monitored via a subsea rated gauge and a port is also supplied to allow for connection to a customer supplied pressure transducer, should it be required. A hydraulic operated ball valve is fitted to allow the pressure to be locked in the output line.



J2 Subsea 0-300 Bar WP BST

Back Seal Test Panels



Specifications

Dimensions	Length	550mm
	Height	140mm
	Width	300mm
Weight	Weight in air	6.9Kg
Hydraulics	Ball valve operation pressure	210 Bar
	Input	300 Bar
	Output	10-300 Bar adjustable

System Components

Back seal test panel		
Hydraulic hose set		
Operating manual		
Transit case		