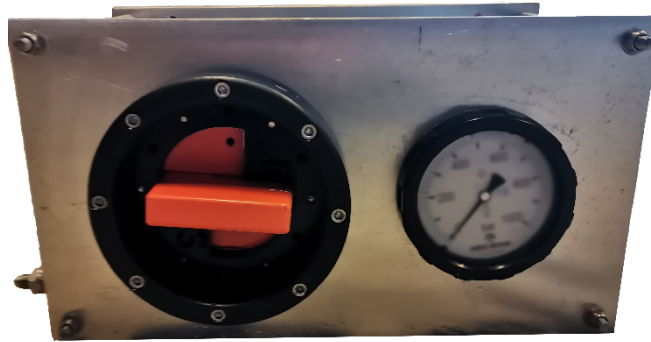


# Back Seal Test Panel



The Back Seal Test Panel consists of a ROV operated isolation valve, pressure gauge and mini booster. This will allow you to log and monitor the pressure on a typical back seal test. There is also an option for having this with a ISD4000 pressure sensor, which will allow you to log and have pressure feedback through software. Panel can be mounted on the manipulators, belly basket or any other place where the Schilling T4 has access to it.

## Key Features

- Easy integration
- Cost efficient
- Easy to operate
- Optional logging software
- Input pressure regulator

## Specifications

Output pressure	Max 700 bar
Flow Max	10LPM
Weight	15kg
Depth rating	1000 MSW (Other ratings available)
Dimensions	400 x 220 x 220 mm

## Hydraulic Connections

ROV Pressure	JIC 4
Return	JIC 4