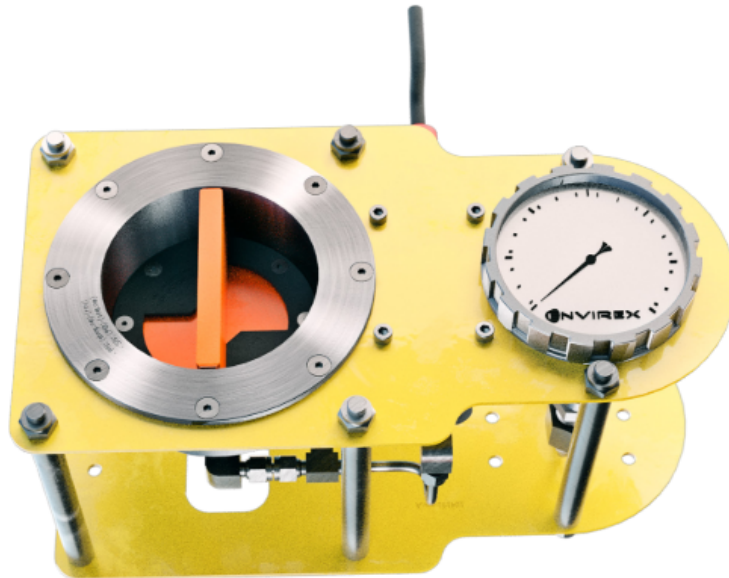


SUBSEA PRESSURE LOGGER

ROV INTERVENTION
PRESSURE TESTING
DIGITAL RECORDING



Description

Subsea Pressure Logger (SPL) is a compact tool which allows the ROV to perform pressure tests on subsea equipment, typically back seal testing.

The Subsea Pressure Logger consist of a ROV operated isolation valve, Pressure gauge and a digital pressure sensor showing live pressure feedback in surface software.

The software has recording and print of pressure test certificate with graph.

The small footprint will allow for ease interface on a ROV or belly skid.

Three versions of SPL applicable. LP, MP and HP to be specified upon request.

Typical Operations

- ▣ Pressure Testing
- ▣ Backseal Testing
- ▣ Testing Certifications

Features

- ▣ Ixys Pressure Test Software
- ▣ Digital pressure sensor
- ▣ Print of pressure test certification
- ▣ Analogue and Digital pressure gauges
- ▣ Coms RS232
- ▣ Compact and small footprint
- ▣ Light weight

SPECIFICATIONS

SUBSEA PRESSURE LOGGER

General Technical Specifications

Type	Subsea Pressure Logger
Part Number	103334
Dimensions L x W x H	377 mm x 200 mm x 140 mm
Weight in air / submerged	~13 kg / ~9 kg

Hydraulic

Max Input Pressure	250 - 690 Bar (to be specified by client)
--------------------	---

Connection ROV Pressure	JIC #4
Connection SPL Outlet Pressure	JIC #4

Technical

Depth Rating	MSW 3000
--------------	----------

Communication

Connector	RS232
Supply Voltage	GLENAIR 5507-1508 24 VDC

