

Block & Bleed Panel

ROV Operated
Fit in Belly Basket
2x ROV Valve, 1 x Gauge



Description

The Block & Bleed Panel is a compact, ROV-operated fluid control panel designed for integration in an ROV belly basket. The panel combines two ROV-operated valves and a pressure gauge, providing a simple solution for isolation, pressure monitoring and controlled bleeding of the fluid line.

The panel uses the same modular frame design as the 3x ROV Valve Panel and can be supplied in the same pressure ranges and configurations.

Typical Operations

- Line isolation and bleeding
- Pressure monitoring
- ROV-operated fluid control

Features

- 2x ROV-operated valves
- Integrated pressure gauge
- Block & bleed functionality
- Designed for ROV belly basket integration
- Multiple pressure ranges available

SPECIFICATIONS

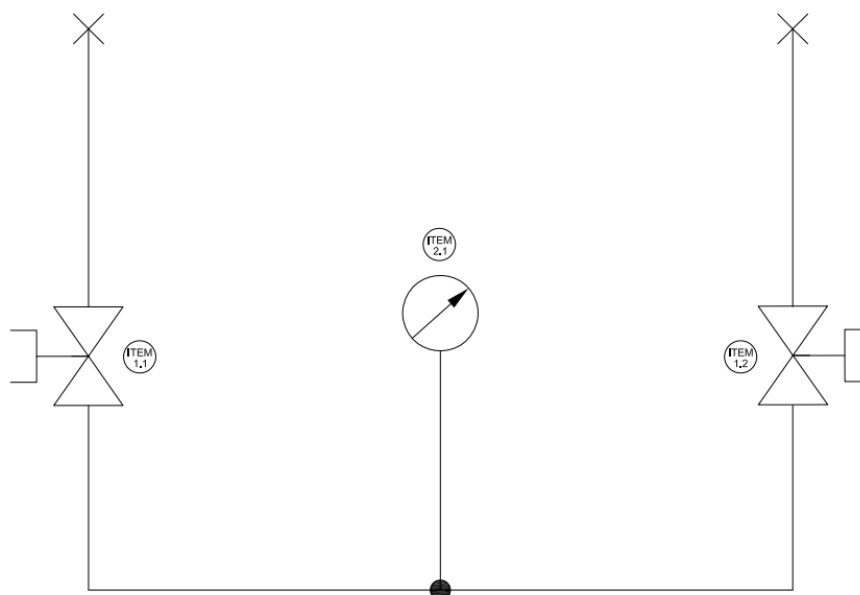
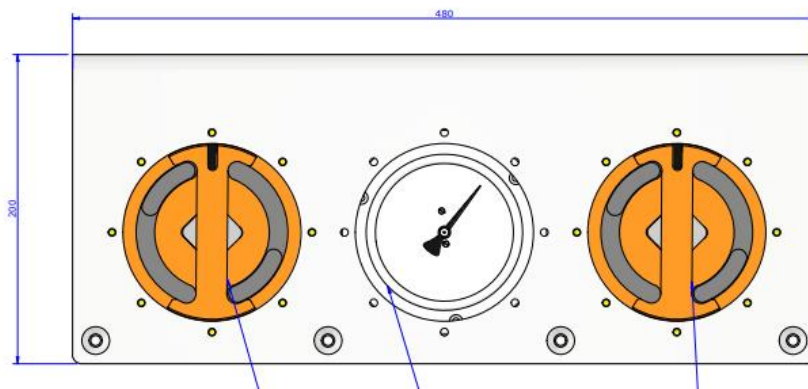
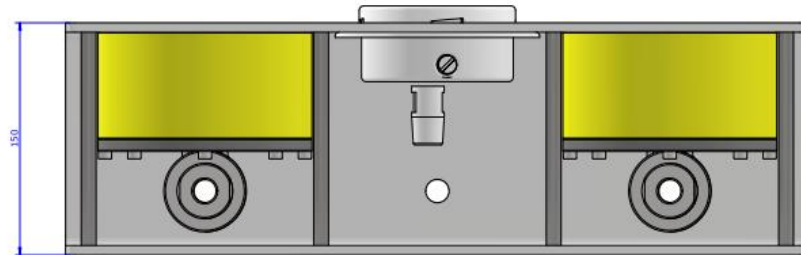
Block & Bleed Panel

Document No.: EVT-14383

Revision: 0

General Technical Specifications

Type	Block & Bleed System
Part Number	EVT-13763
Dimensions L x W x H	480 mm x 200 mm x 150 mm
Weight in air	10 kg
Depth Rating	3000 MSW



■ The specification details are illustrative for marketing purpose only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement. Envirent AS, Robotvegen 16, 4340 Bryne, +47 477 77 500, sales@envirent.no

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