

COMPENSATOR SPRING LOADED 1,2L

WITH OR WITHOUT SENSOR
RATED FOR FULL OCEAN DEPTH
KYSTDEISGN



Description

The 1,2L compensator is a lightweighted, small and proven compensator. It is mainly used to maintain a raised pressure in a fluid circuit related to ambient at all water depths.

Compensator can be delivered with or without volume sensor. Without sensor you can use the compensator at full ocean depth. With sensor maximum depth is limited to sensor specifications

Features

- ▣ Solid and Reliable Design
- ▣ Optional Sensor
- ▣ Full Ocean Depth
- ▣ Spring Loaded

SPECIFICATIONS

COMPENSATOR 1,2L SPRING LOADED

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General Technical Specifications

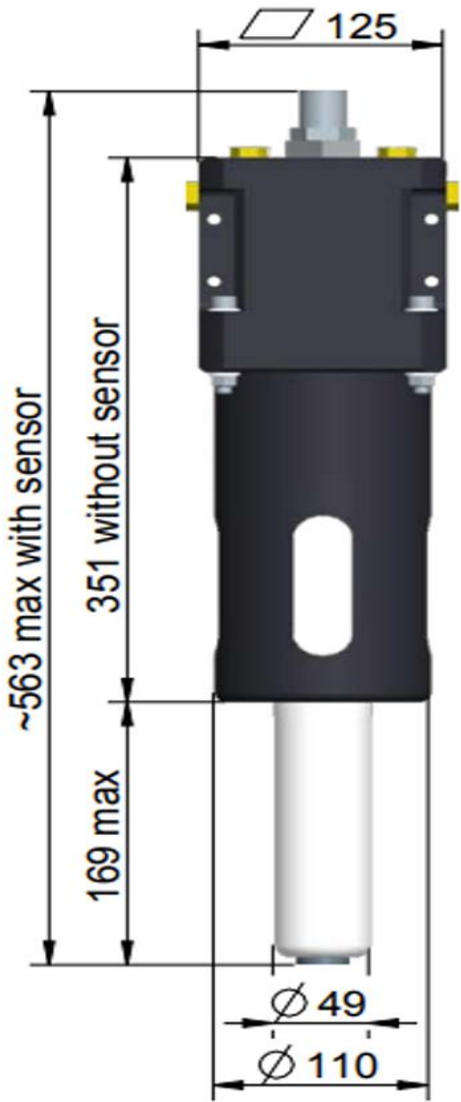
	With Sensor	Without Sensor
Type	Compensator 1,2L	Compensator 1,2L
Part Number	COMP-1.2	COMP-1.2
Dimensions L x W x H	125 x 125 x 563 mm	125 x 125 x 563 mm
Weight in air	3,27 kg	4,33 kg
Depth Rating	Full Ocean Depht	Full Ocean Depht
Capacity	1,28L	1,22L

Hydraulic Specifications

Hydraulic Connection	5 x 3/8" BSPP	5 x 3/8" BSPP
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Mechanical Interface

Fastening to external structure by using any of the bolt holes, or by clamps around the cylindrical part. Clams can be supplied on request.



■ 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