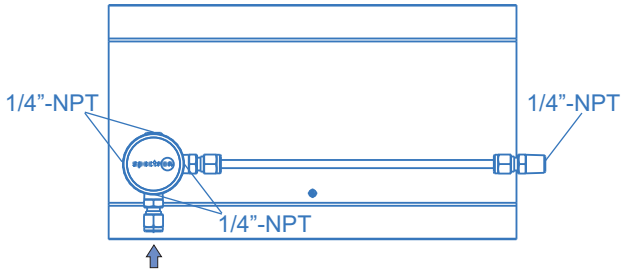
Extensions BE55+56-E

Extensions BE55-E



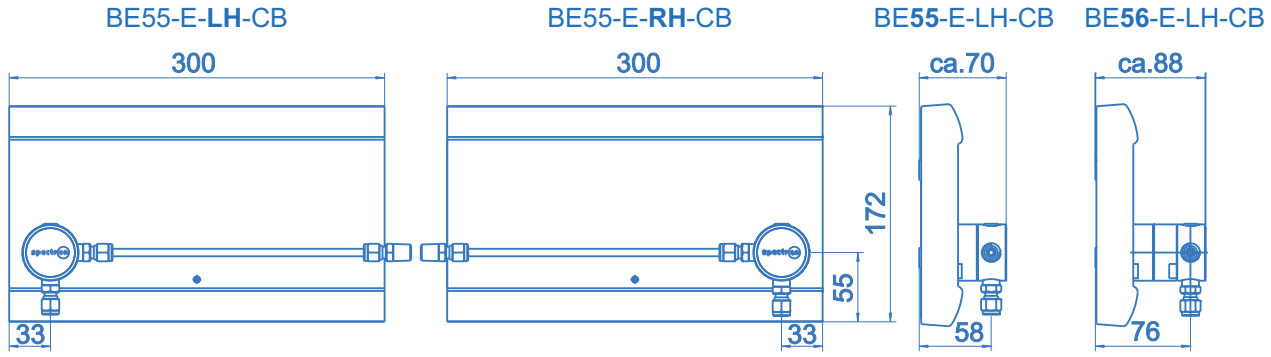
Product features

- Extension modules for all Spectrocem BE55 and 56 series pressure control panels
- For corrosive gases and mixtures up to quality 6.0
- Laboratory-style design
- Designed for easy installation
- With filter at the inlet of the individual extension modules

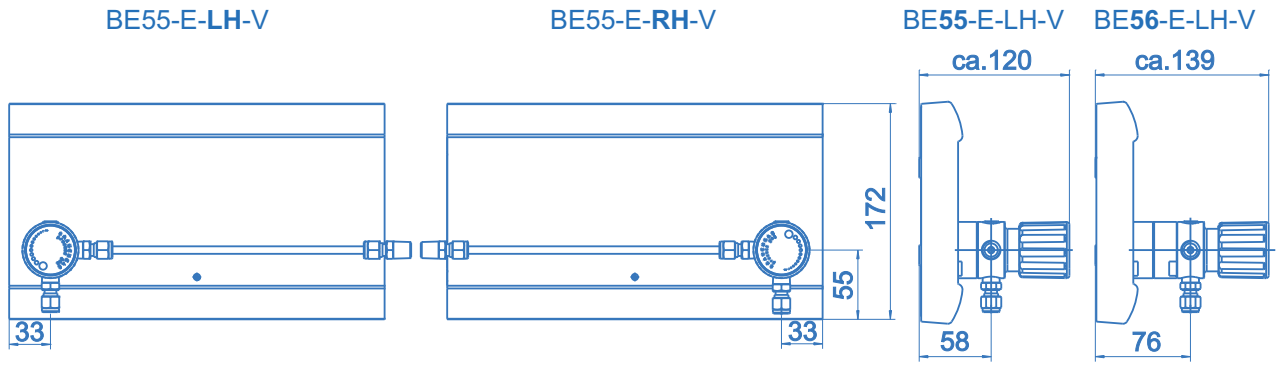
Technical data

Inlet pressure P_1	max. 300 bar
Materials	
Manifold body:	SS 316L (SS1.4404)
Filter:	Sintered SS 316L
O-ring (for M12 connection):	FKM or EPDM (NH_3)
Inlet connection	SS compression ring fitting 6x1 mm
Temperature range	-30°C to +60°C
Weight	approx. 1 kg per side

Extensions right and left for pressure control panels BE55 and BE56 with **connection block**:



Extensions right and left for pressure control panels BE55 and BE56 with **valve**:



Data sheet DES BE55+56-E Edition 0213
Subject to alteration without prior notice

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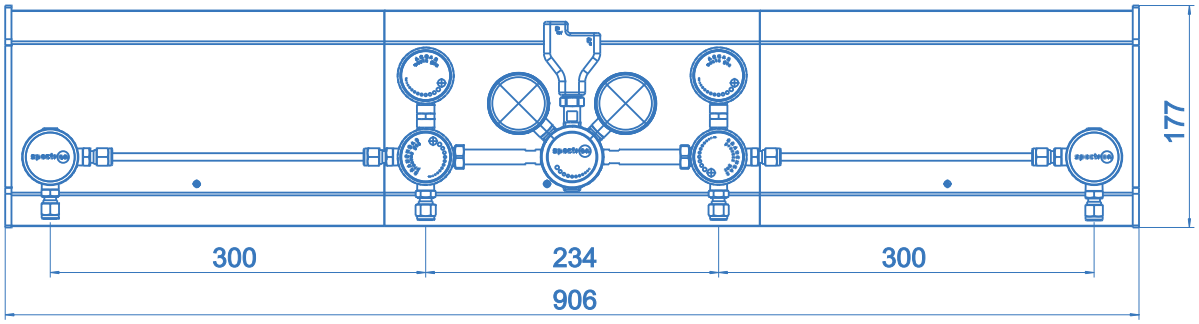
Extensions BE55+56-E

Extension modules completely assembled
Example: pressure control panel BE55-2
with BE55-E-LH-CB and BE55-E-RH-CB



Ordering information:
Extensions BE55+56-E

BE55 - E - LH - CB

Type

55 - single-stage pressure control panel BE55 or BE56-2U
56 - double-stage pressure control panel BE56-1 and BE56-2

Side

RH - right
LH - left

Inlet

CB - connection block
V - valvel (manual)
VP - pneumatic-valve

Specifications

- SPECTROCEM - components guarantee maximum quality by using high grade materials and a quality assurance program acc. to ISO 9001.
- All components which come into contact with the medium are cleaned in an ultrasonic cleaning system (CFC-free) with the special cleaning process SPECTRO-CLEAN® and are then baked out.
- SPECTROCEM - components undergo a 100% Helium-leak-test.

Important note regarding component selection

- In order to assure safe operation it is essential to take the configuration of the whole system into account when selecting system components.
- The function of the components, the compatibility of the materials, correlating temperature ranges, correct installation, operation and maintenance in accordance with the relevant regulations are the responsibility of the system designer and the user.

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