

Pneumatic control unit

FB-STP-OSA-ZSK/VKH/NDH

Item 115870



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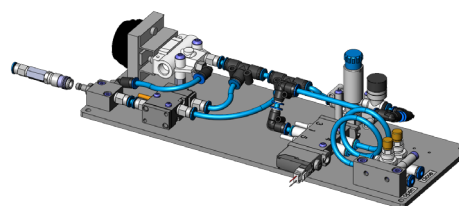
- Reliable control of the automatic opener/closer for vacuum test fixtures
- Compact design for installing in the interior of the test fixture
- With pneumatic diagram and functional description



Application

The pneumatic control system is used for reliable control of the automatic opener/closer for vacuum test fixtures. In addition to a pressure regulation valve, it has two throttle check valves for speed adjustment when opening and closing. The typical compressed air supply is 6 bar. The compressed air connection is made via a coupling socket with QS-4 quick connector.

Thanks to the compact design, the pneumatic control system can be easily positioned inside the test fixture.



Delivery

The functional unit is supplied pre-assembled,

General data

Product group:	Functional units
Series:	FB-VAxxxx
Type:	
Version:	VA automatic opener/closer
Accessory type:	Additional function
Scope of delivery:	Pre-assembled
Width:	100 mm [3.93 in]
Height:	71 mm [2.79 in]
Weight:	0.6 kg [1.32 lbs]
Min. temperature:	10 °C [50 °F]
Max. temperature:	60 °C [140 °F]
RoHS-compliant:	Yes

Compatible with

Vacuum test fixtures (VA):	VA 20xx
Accessories:	FB-OSA-P-ZSK/VKH/NDH

Technical data

Connection:	Compressed air, 6 bar
Max. voltage:	24 VDC
Compressed air connection:	QS-4
Length:	280 mm [11 in]
Outer dimensionS (WxDxH):	100 x 280 x 71 mm [3.93 x 11 x 2.79 in]

Accessories

Part no.	Designation	Version
115857	FB-OSA-P-ZSK/VKH/NDH	Automatic opener/closer unit for vacuum test fixtures
116285	FB-ENT-NDH-P	Pressure frame unlocking unit, pneumatic

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