Unlocking unit pneumatic

FB-ENT-NDH-P

Item 116285





- Automated unlocking of closed pressure frame
- Quick, easy installation either on the side profile of the frame or on the pressure plate
- Simple adaptation to the pneumatic control system of the automatic opener/closer for vacuum test fixtures
- Pneumatic drive system

Application

The functional unit is used for the automated unlocking of closed pressure frames. It can be mounted either on the side profile of the frame or on the pressure frame plate. It features a solenoid valve and other pneumatic components that can be connected directly to the pneumatic control system.

Delivery

The product must be assembled upon delivery. Solenoid valve and other pneumatic components are included.

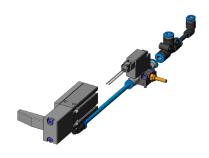
Note:

When operating the unlocking unit in conjunction with the automatic opener/closer mechanism for vacuum test fixtures, there are potential risks for the operator that must be

General data

Product group: Automation Series: FB-VAxxxx Type: Unlocking unit for pressure frame Version: Pneumatic Additional function Accessory type: Scope of delivery: Unassembled 48 mm [1.88 in] Width: 29 mm [1.14 in] Height: Weight: 0.01 kg [.022 lbs] 10 °C [50 °F] Min. temperature: 60 °C [140 °F] Max. temperature: RoHS-compliant: Yes





Note:

Customers are fully responsible for the professional installation the instructions in the documentation provided or failure to operate the test fixture or in a suitable test environment.

Compatible with

Vacuum test fixtures (VA): VA 20xx Accessories: ZSK

Technical data

Stroke: 10 mm [.393 in] Connection: Compressed air, 6 bar Force: 31 N [111 ozf] Compressed air connection: QS-4 Length: 74 mm [2.91 in] Outer dimensionS (WxDxH): 48 x 74 x 29 mm [1.88 x 2.91 x 1.14 in]

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Accessories

Part no.	Designation	Version
115857	FB-OSA-P-ZSK/VKH/NDH	Automatic opener/closer unit for vacuum test fixtures
115870	FB-STP-OSA-ZSK/VKH/NDH	Pneumatic control for automatic opener/closer unit for vacuum test fixtures

INGUN Prüfmittelbau GmbH Max-Stromeyer-Straße 162 78467, Constance, Germany Phone +49 7531 8105-0 Customer hotline +49 7531 8105-888 Fax +49 7531 8105-65 info@ingun.com







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