

Service Unit FRC-1/4-D-O-MINI-A - Festo 162747

Item no. FES-162747

Manufacturer Festo

EAN 4052568132590

Festo air-preparation unit for clean, regulated compressed air that protects downstream components.

TECHNICAL DATA

Baugröße BG	Mini
Betriebsdruck max [bar]	12.000000
Corrosion resistance class CRC	2 - moderate corrosion stress
Design	Filter regulator with pressure gauge, Proportional standard oil mist lubricator
Durchfluss [l/min]	1000
Filterfeinheit [µm]	40
HS-Code	84811005
Kondensatablass	vollautomatisch
Medium	Druckluft, neutrale Gase
Mounting position	vertical ± 5°
Pneumatischer Anschluss	G1/4
Regelbereich max. [bar]	12
Serie	FRC
Temperature (max.)	60
Weight	0.8 kg
Werkstoff	Zink-Druckguss



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo air-preparation unit for clean, regulated compressed air that protects downstream components. The key technical data of this genuine Festo article are listed below.

size	Mini
Model series	D
Actuation fuse	Rotary button with stopper
installation position	vertical ± 5°
Condensate drain	Fully automatic
Construction set up	Filter regulator with pressure gauge Proportional standard oil mist lubricator
Max. condensate amount [ml]	22

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Filter porosity [µm]	40
Clamp protection	Metal protection basket
pressure display	G1/8 prepared
Operating pressure [bar]	2 to 12
Pressure regulation range [bar]	0.5 to 12
Max. pressure hysteresis [bar]	0,2
Normal nominal flow [l/min]	1.000
Maritime classification	see Certificate
Operating medium	Inert gases Compressed air to ISO 8573-1:2010 [7:9:-]
Information about operating and control medium	Oiled operation possible (required in further operations)
Corrosion resistant class KBK	2 - moderate corrosion stress
Air purity class at the output	Inert gases Compressed air to ISO 8573-1:2010 [7:8:-]
Medium temperature [°C]	-10 to 60
ambient temperature [°C]	-10 to 60
Product weight [g]	600
Fastening type	pipe installation With Accessories
Pneumatic connection 1	G1/4
Pneumatic connection 2	G1/4
Material information	RoHs compliant
Housing material	Zinc pressure cast
Clamps material	PC