

EXmatic 470 electro pmeumatic - programmable



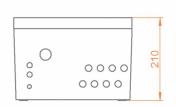
- » Full automatic measuring point
- High extension of sensor-lifetime and reducing of servicing efforts
 - Open system operates with any kind of transmitter
- >> Output signals for connecting with PCS
- >> Three different cleaning solutions usable
- Sealing water function
- Pre- and post-cleaning function

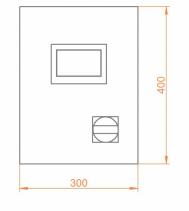
EXmatic 470 is an electro-pneumatic control unit for fully automatic control of pneumatic retractable probe housings of EXtract 8XX series with integrated connection hose for "plug and play" installation and individual programming.

Specifications

Voltage supply:	24 V DC / 30 VA
Air supply:	compressed air 6 bar
Input for ext. trigger:	24 V DC internal power
	supply for potentialfree
	contact
Current consumption:	1,6 A max.
Output ext. relays:	24 V DC max. 250 mA
Output pump:	24 V DC max. 250 mA
Output alarm contacts:	24 V DC max. 100 mA
Housing material:	glass-reinforced plastic
	or stainless steel
Housing dimensions:	300 x 400 x 200 mm
Ambient temperature:	0+55 °C
Type of protection:	IP54

Dimensions







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EXconnect connected to retractable probe housing





Measuring point with probe housing, flow-through fitting and control unit

Order code

Code	5		Ho	ousing		Delivery time
GF0						3 Weeks
GF1						4 Weeks
SS0					eel housing without Display	4 Weeks
SS1		eel housing with Display	4 Weeks			
	Cod					Delivery time
	1			for one cleaning solution		
	2			3 Weeks		
	3				wo cleaning solutions hree cleaning solutions	3 Weeks
		Code	e		Length of connecting hose	Delivery time
		00			without	3 Weeks
	03				3 meters	3 Weeks
		05			5 meters	3 Weeks
		10			10 meters	3 Weeks
			Code	ò	Maintenance unit compressed air	Delivery time
			0		without	3 Weeks
			1		with integrated maintenance unit	4 Weeks
				Code	Interface	Delivery time
				EN	without	3 Weeks
				211		O TTEERS