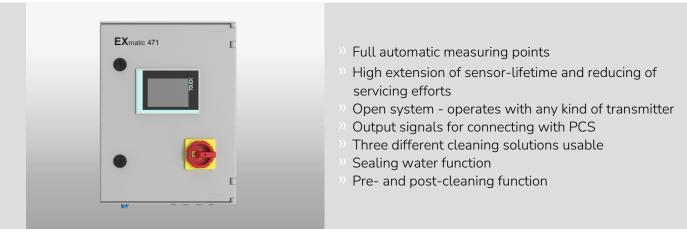


EXmatic 471 electro pneumatic - programmable

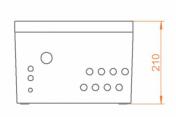


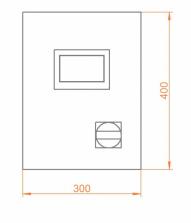
EXmatic 471 is an electro-pneumatic control unit for fully automatic control of 2 pneumatic retractable probe housings of EXtract 8XX series. It allows a "plug and play" installation and individual programming.

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







EXmatic 471 electro pneumatic - programmable



EXconnect connected to retractable probe housing





Measuring point with probe housings, flowthrough fittings and control unit

Order code

Cod	e		Housing	Delivery time
GF1			Plastic housing with Display	4 Weeks
SS1			Stainless steel housing with Display	4 Weeks
	Cod	e	Cleaning probe housing 1 / probe housing 2	Delivery time
	11		for 1 cleaning solution / for 1 cleaning solution	3 Weeks
	12		for 1 cleaning solution / for 2 cleaning solutions	3 Weeks
	13		for 1 cleaning solution / for 3 cleaning solutions	3 Weeks
	22		for 2 cleaning solutions / for 2 cleaning solutions	3 Weeks
	23		for 2 cleaning solutions / for 3 cleaning solutions	3 Weeks
	33		for 3 cleaning solutions / for 3 cleaning solutions	3 Weeks
		Code	Length of connecting hose probe housing 1 / probe housing 2	Delivery time
		0000	without / without	3 Weeks
		0003	without / 3 meters	3 Weeks
		0005	without / 5 meters	3 Weeks
		0010	without / 10 meters	3 Weeks
		0303	3 meters / 3 meters	3 Weeks
		0305	3 meters / 5 meters	3 Weeks
		0310	3 meters / 10 meters	3 Weeks
		0505	5 meters / 5 meters	3 Weeks
		0510	5 meters / 10 meters	3 Weeks
		1010	10 meters / 10 meters	3 Weeks
		С	ode Interface	Delivery time
		E	N without	3 Weeks