

SIMPLE
AS WATER

Price list
2024



PRICELIST 2024

STEPPER MOTOR DOSING PUMPS

SERIES\PRISMA	6
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MOTOR-DRIVEN DOSING PUMPS

PRIUS MF	10
PRIUS D 50 HZ	16
PRIUS D 60 HZ	26
PRIUS P 50 HZ	34
PRIUS P 60 HZ	40
PRIUS ACCESSORIES AND SPARE PARTS	46

SOLENOID-DRIVEN DOSING PUMPS

SERIES\AMS	52
SERIES\K	60
SERIES\T	70
SERIES\V	78
SERIES\WDPHXX	84
SERIES\WHPHRH	88
SERIES\R	90
DOSING PUMPS SPARE PARTS	92

DISINFECTION SYSTEMS

SERIES\LOTUS MINI	102
SERIES\LOTUS MAXI	106
SERIES\LOTUS ULTRA	110
SERIES\LOTUS AIR	114
SERIES\LOTUS EASY	118
LOTUS ACCESSORIES AND SPARE PARTS	120

CONTROLLERS

ERMES	124
SERIES\LD PLUS	126
SERIES\LD	128
SERIES\LD MULTICHANNEL PLUS	130
SERIES\LD MULTICHANNEL	132
SERIES\CENTURIO PRO	134
SERIES\CENTURIO TOWER	136
SERIES\CENTURIO POOL	138
SERIES\MTOWER PLUS	140
SERIES\MTOWER 2 CH	142
SERIES\MTOWER	144
SERIES\LD LOG	146
SERIES\LDOSIN PLUS	148
SERIES\JA	150
SERIES\J DIGITAL	152
SERIES\JIN DIGITAL	154
ALL-IN-ONE SOLUTIONS	156
SERIES\POOLBRAVO	158
DOSING STATIONS	160

PULSE EMITTING WATER METERS

CTFI	164
CTFIT	164
CATFI	165
CATCI	165
CATFIT	166
CATCIT	166
CWFA	166
CWCA	167
CWFAT	167

PROBES

ECL	170
SCL	171
EPH	172
ERH	173
ECDH	174
ECDC	175
ECDI	176
EICD	176
ECDIND	178
EFL	178
EOLUM	179
ECORR	179
ETRC2	180
ETORB2	180
ETE	180
SLL	181
SLV	181

ACCESSORIES

CNT PD	184
MIX	185
MIX MAN	186
SOIM	186
LASP	187
MFKT	188
LEVEL LANCES	188
SEFL	188
LINI	189
ST	190
PEL	190
NPED	191
PEC	191
PEF	192
MANIFOLD	193
PIPELINE MANIFOLD	194
STATIC MIX	194
NFIL	195
CORMIS	195
PROXIMITY SENSORS	196
KDPV	196
CALIBRATION COLUMN	196
GECL	197
12 VDC ACCESSORIES	197
ADI	197

01

Stepper motor
dosing pumps

02

Motor-driven
dosing pumps

03

Solenoid-driven
dosing pumps

04

Disinfection
systems

05

Control
instruments

06

Pulse emitting
water meters

07

Probes

08

Accessories

Series PRISMA

Stepper motor dosing pumps

technical data
manuals
datasheets
exploded-views



PRISMA is a dosing pump with a diaphragm stepper motor. The stepper motor with microprocessor control makes the dosing process precise and homogeneous. Positioning and speed of the diaphragm are controlled by the microprocessor for the entire delivery/suction cycle. Slow Mode makes it possible to reduce the suction speed for an optimal prim-

ing of the viscous liquids.

PRISMA dosing pumps with stepper motor give you the most reliable dosing process thanks to an incredible Turndown ratio of 1:4800 that enables you to get an extremely accurate and homogeneous distribution of the product to be dosed according to the application needs.

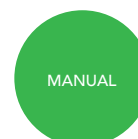
PERFORMANCE



POWER SUPPLY



VENTING



PUMP HEADS



PVDF



PP



AISI 316L



PMMA



PRISMA BLUETOOTH

+ € 133,00

12VDC or 24VDC power supply

+ € 155,00

FEATURES

- › Horizontal mounting, with display
- › Diaphragm dosing pump with stepper motor
- › Turndown ratio 1:4800
- › Slow mode for viscous liquid
- › Pump working status signaled with multicolor display: pump running (green); stand-by (white); warning condition (yellow); alarm condition (red)
- › Power supply: 90 – 240 V, 50/60 Hz
- › Manual venting pump head (PVDF and PP)
- › Double ball check valve

BASIC MODEL ACCESSORIES

- › PVDF injection valve (0.3 bar)
- › PVDF level probe
- › PVDF foot filter
- › PVDF delivery hose (2 mt)
- › Flexible PVC suction hose (2 mt)
- › 4x6 PVC degassing hose (2 mt)

PRISMA

Constant and proportional dosing with multifunction

FEATURES

- › Horizontal mounting
- › Multicolor digital display
- › Microprocessor technology
- › Double ball check valve
- › Electronic stroke length adjustment
- › PTFE membrane

FUNCTIONS

› MULTIFUNCTION

- › Constant
- › Constant with external input
- › ppm
- › %
- › mlq
- › Pause-work
- › Weekly
- › mA
- › Pulse
- › Volt
- › External Batch
- › Manual Batch
- › cc/pulse

INPUTS

Level control
Stand-by
Water meter or external signal

OUTPUTS

Alarm
mA

TECHNICAL DATA

		pump head		hoses		pvdh hose
bar	l/h	model	suc.	del.	extra charge	
20	1	I	4 x 6	4 x 6	+ € 12,80	
25	2	L	4 x 6	4 x 6	+ € 12,80	
20	5	L	4 x 6	4 x 6	+ € 12,80	
16	7.5	L	4 x 6	4 x 6	+ € 12,80	
10	13	M	6 x 8	6 x 8	+ € 12,80	
7	20	N	8 x 12	8 x 10	+ € 19,60	
5	28	N	8 x 12	8 x 10	+ € 19,60	
4	50	N	8 x 12	8 x 10	+ € 19,60	
2	80	N	8 x 12	8 x 10	+ € 19,60	

PRISMA

1 code	pump head oring		PVDF			PP			PMMA		SS		alarm output
2 bar 3 l/h	4		FP K	EP P	W Y	FP V	EP D	W W	FP A	EP R	FP Z	EP £	
20 1	-	-	-	-	-	-	-	-	€ 1302,00	€ 1302,00	-	-	■
25 2	€ 1225,00	■	■	■	■	■	■	■	€ 1302,00	€ 1302,00	€ 1514,00	€ 1514,00	■
20 5	€ 1225,00	■	■	■	■	■	■	■	€ 1302,00	€ 1302,00	€ 1514,00	€ 1514,00	■
16 7.5	€ 1225,00	■	■	■	■	■	■	■	€ 1302,00	€ 1302,00	€ 1514,00	€ 1514,00	■
10 13	€ 1244,00	■	■	■	■	■	■	■	€ 1320,00	€ 1320,00	€ 1577,00	€ 1577,00	■
7 20	€ 1263,00	■	■	■	■	■	■	■	€ 1371,00	€ 1371,00	€ 1635,00	€ 1635,00	■
5 28	€ 1263,00	■	■	■	■	■	■	■	€ 1371,00	€ 1371,00	€ 1635,00	€ 1635,00	■
4 50	€ 1263,00	■	■	■	■	■	■	■	€ 1371,00	€ 1371,00	€ 1635,00	€ 1635,00	■
2 80	€ 1263,00	■	■	■	■	■	■	■	€ 1371,00	€ 1371,00	€ 1635,00	€ 1635,00	■

PRISMA MODBUS

1 code	pump head oring		PVDF			PP			PMMA		SS		alarm output
2 bar 3 l/h	4		FP K	EP P	W Y	FP V	EP D	W W	FP A	EP R	FP Z	EP £	
20 1	-	-	-	-	-	-	-	-	€ 1432,00	€ 1432,00	-	-	■
25 2	€ 1356,00	■	■	■	■	■	■	■	€ 1432,00	€ 1432,00	€ 1645,00	€ 1645,00	■
20 5	€ 1356,00	■	■	■	■	■	■	■	€ 1432,00	€ 1432,00	€ 1645,00	€ 1645,00	■
16 7.5	€ 1356,00	■	■	■	■	■	■	■	€ 1432,00	€ 1432,00	€ 1645,00	€ 1645,00	■
10 13	€ 1374,00	■	■	■	■	■	■	■	€ 1451,00	€ 1451,00	€ 1708,00	€ 1708,00	■
7 20	€ 1393,00	■	■	■	■	■	■	■	€ 1500,00	€ 1500,00	€ 1766,00	€ 1766,00	■
5 28	€ 1393,00	■	■	■	■	■	■	■	€ 1500,00	€ 1500,00	€ 1766,00	€ 1766,00	■
4 50	€ 1393,00	■	■	■	■	■	■	■	€ 1500,00	€ 1500,00	€ 1766,00	€ 1766,00	■
2 80	€ 1393,00	■	■	■	■	■	■	■	€ 1500,00	€ 1500,00	€ 1766,00	€ 1766,00	■

