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Data sheet

Stationary sampler PP 2002+ /4



The photo above is for reference only, may show additional options not included in standard equipment. The real appearance, particularly color and structure of the material may differ from the ones presented in the photo.





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ul. Kokoszycka 172 C

Sampling system vacuum system stable temperature +4°C regardless of ambient conditions Sample storing EN, FR, PL, CZ, RO, LT, IT Menu language liquids of conductivity min 20 $\mu\text{S/cm}$ and max temp. 60°C Medium Hose blowing before and after sample taking automatic time proportional, flow proportional, event or manual Sampling mode Sampling height [m] max 8 Sample volume [ml] regulated 60...300 8 standard Hose lenght [m] Hose diameter [mm] 10/15 Distributor round 4 x 10 Number of bottles x capacity [I] Housing acid-proof stainless steel with 40 mm insulation Ambient temperature [°C] -20...+45 Operating conditions indoor or outdoor installation Controller microprocessor, graphic display with contrast control, bottle filling overview Programming 5 programs, 8 tasks each

overall	dims	[mm]

Data logging

Input signals

Output signals

Communication

Width A	630
Height B	1070
Depth C	660

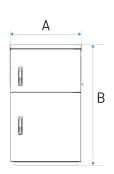


SD card + Sampler Viewer software

RS 232 or RS 485

4 binary

8 analogue, 4 binary



weight [kg] 90

230 V 50 Hz
450
24 months
POL-EKO

