



Filtrax eco Sample filtration system with 2 m unheated pressure hose

Številka izdelka: **LXV294.99.01010**

EUR Cena: Kontakt

Odprema v 3 tednih

Filtrax eco filtration technology for reliable operation.

The sample filtration system continuously extracts sample directly from the aeration basins.

The Filtrax eco prepares sample through one ultra-filtration membrane (0.15 µm) which is immersed in the process tank. The instrument is equipped with one peristaltic pump, which is pulling the sample through the filter membrane. The filter membrane will be slid in a stainless steel frame making sure it will not float. The heated versions of Filtrax eco can be used for outdoor installation in any climate. Virtually maintenance free, all tubings are accessible and easy to replace. Moving parts will not come in contact with the sample. The Filtrax eco has two programmable relay contacts.

High permeate quality

Low operating cost

No need for an expensive, high maintenance submersible pump

Works reliably

Specifikacije

Avtomatsko čiščenje:	Ne
Certificiranje:	CE, UL, CSA
Dimenzija:	Control unit: 430 x 530 x 220 mm (W x H x D)
Dolžina cevi:	2 m unheated hose
Dostavna višina:	From control unit to measuring instrument: 7 m maximum
Frekvenca (Hz):	50 - 60 Hz
Garancija:	24 mesecev
Izhod:	Two programmable potential free contacts (115V or 230V, max. 3 A)
Možnosti podajanja vzorca :	2 m (heated sample hose)
Napetost (V):	230 V AC
pH območje:	5 - 9 pH
Prostornina vzorca:	Approximately 600 mL/h suitable for 2 process photometers maximum
Servisne zahteve:	Approximately: 1 hour / month
Temperatura okolja:	-20 - 40 °C
Temperatura vzorca:	5 - 40°C (41 - 104°F)

Teža:	Frame incl. membrane and 5 m suction hose: 4.5 kg approximately
Vmesnik:	Service interface: RS 232
Vsebina paketa:	Filtration system, module holder, delivery hose, user manual
Zahteva energije:	6,0 A

Vsebina paketa

Filtration system, module holder, delivery hose, user manual