



Sigmatax 2 Numune alma ve ultrasonik homojenizasyon kontrol ünitesi

Ürün Numarası:

LXV215

TRY Fiyat:

Bize Ulaşın

Preparation system for samples containing solids with particle sizes <0.5 mm from outfall of a sewage plant. Microprocessor-controlled operation and self-diagnosis. Operation only with suction probe.

Supplies the Phosphax sigma and TOCTAX process photometers with ultrasonically homogenized original samples for the determination of Total Phosphorus and TOC. This enables the representative original samples, including solids, to be measured reliably and accurately.

Teknik özellikler

Ağırlık:	7.5kg probe with 10 m hose
Akım çıkışı:	1 A 24 V, error signaling contact, floating
Arayüz:	Service interface: RS 232
Bakım gereksinimleri:	0.5 h/week
Boyut (Y x G x D):	560 mm x 366 mm x 212 mm
Çap:	184 mm probe
Enerji gereksinimi (Hz):	50 Hz
Enerji gereksinimi (Voltaj):	230 V AC
Enerji Tüketimi:	150 VA
Garanti:	24 aylar
Hortum uzunluğu:	10 to 30 m (heated)
İşletme sıcaklık aralığı:	5 - 40 °C control unit
Kutudakiler:	1 set of operating instructions, 1 maintenance calendar, 1 Factory Test Certificate
Muhafaza Su Geçirmezlik Sınıfı:	IP54
Ölçüm prensibi:	Sample preparation only; Sample pumping controlled by pressure, homogenisation using ultrasound
Ölçüm sıklığı:	12 to 20 min for up to 2 Phosphax sigma or TOCTAX process photometers
Servis aralığı:	3 ay
Sevkiyat yüksekliği:	7 m (for hose length 30 m, max 6 m)
Uzunluk:	404 mm Sonde

Kutudakiler

1 set of operating instructions,1 maintenance calendar, 1 Factory Test Certificate