



Filterprobe sc, 5 m heated hose, 115 V

Product #:

LXV429.99.01100

OBSOLETE ITEM

This item is no longer available.

In-situ membrane filtration. The immersed filter probe takes samples continuously. Air bubbles prevent coatings from forming on the filter module.

Specifications

Dimensions (H x W x D):	384 mm x 330 mm x 243 mm
Enclosure Construction:	Plastic enclosure, PPE, flammability class in accordance with UL 94
Flow:	≥ 5 mL/min filtrate flow rate, filter probe pumps 4 out of 5 minutes
Flow rate:	3 m/s maximum
Fuse protection:	Via analysis instrument, via controller
Hose length:	heated
Immersion depth:	max. 0.3 to 3.0 m (1 to 10 ft.) maximum
Operating temperature range:	-20 - 45 °C sample tubing
pH Range:	4 - 9
Power requirements (Voltage):	115 V AC
Sample temperature:	4 - 40°C (39 - 104°F)
Special notes:	Components: filter module with pump; once the filter modules have become wet, they must be stored wet
Storage conditions:	-20 °C - 60 °C
Warranty:	24 months
Weight:	4kg hose (5 m)