



SIP10 Sipper set for DR6000 with 1 inch round cell

Product #: LQV157.99.20001

AED Price: Contact Hach

Sipper for pour through applications with spectrophotometer DR 6000. With dual path length 1 inch/cm round cell, USB cable and pump tubing.

Specifications

Cuvette compatibility:	Dual Path Length Pour-Thru Cell, 1 inch/1 cm, plastic. Pour-Thru Cell, 1 cm, quartz glass
Dimensions (H x W x D):	120 mm x 85 mm x 200 mm
Flow rate:	1 mL/second
Interface:	USB type A
Operating temperature range:	10 - 40 °C (50 - 104 °F), 80 % relative humidity (without condensate formation)
Power requirements (Voltage):	5 V
Power Supply:	USB Cable
Rinsing volume:	Минимално 25 mL
Storage conditions:	-10 °C - 60 °C
Wavelength range:	190 - 900 nm, 190 - 340 nm quartz glass required
Weight:	0.5 kg