



## SIP10 Sipper Kit with Tubing and Dual Path Length Cell

**Product #:** LQV157.99.10002

**ZAR Price:** Contact Hach

**Ships within 3-5 weeks**

The SIP10 sipper system works with the DR3900 spectrophotometer for pour thru applications, including Hach methods. It is only compatible with the DR3900. The sipper system is powered via USB connection to the DR3900 and is controlled through the DR3900 menu.

### **Defined, constant, fast liquid flow**

The peristaltic pump is adjustable to different pumping time cycles at constant volume flow.

### **Air bubble-free system**

The constant liquid flow avoids the trapping of air bubbles in the tubes or cell.

### **Spill-free assembly**

The system can be drained easily for assembling/disassembling.

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## Specifications

Cuvette Compatibility 2:	Dual pathlength Pour-Thru Cell, plastic, 1 inch/1 cm
Dimensions (H x W x D):	120 mm x 85 mm x 200 mm
Flow Rate:	1 mL/sec
Interface:	USB type A
Operating temperature range:	10 - 40 °C at 95% Relative Humidity (non-condensing)
Power requirements (Voltage):	5 V
Power Supply:	USB Cable
Rinsing volume:	Minimum 25 mL
Spectral Bandwidth:	-10 - 60 °C (14-140 °F), 85 % relative humidity (non-condensing)
Warranty:	12 months
Wavelength Range:	340 - 900 nm
Weight:	0.5 kg