



Vernon Morris Utility Solutions Ltd
Specialist Suppliers to the Utilities

HI-96700C Ammonia Portable Photometer Kit (Low Range)



Information

HI-96700C Ammonia Portable Photometer Kit (Low Range)

Specifications

Contact us

Vernon Morris Utility Solutions Ltd
Airfield View, Hawarden Industrial
Park, Deeside, Flintshire, CH5
3QW, United Kingdom
Telephone: 01244 660794

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Range	0.00 to 3.00 mg/L (ppm)
Resolution	0.01 mg/L (ppm)
Precision	±0.04 mg/L (ppm) ±4% of reading
Light Source	Tungsten lamp
Light Detector	Silicon photocell with narrow band interference filter (@ 420 nm for HI 96700 and HI 96733)
Environment	0 to 50°C (32 to 122°F); RH max 95% non-condensing
Power Supply	(1) 9V battery
Auto-off	After 10 minutes of non-use in measuring mode After 1 hour of non-use in calibration mode with last reading reminder
Dimensions	192 x 102 x 67 mm (7.6 x 4 x 2.6")
Weight	290 g (10 oz.)
Method	Adaptation of the ASTM Manual of Water and Environmental Technology, D1426-92, Nessler method.

Availability: In Stock

£**POA**

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Please enquire for the latest pricing & availability information for this item

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