



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

©2025 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.



ISO 14001
ENVIRONMENTAL MANAGEMENT



ISO 9001
QUALITY MANAGEMENT



Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

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**

Contact us

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

©2025 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.





Vernon Morris Utility Solutions Ltd

Specialist Suppliers to the Utilities

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

Contact us

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

©2025 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.

