

Model 6035 Portable Turbidimeter

- Rugged, water resistant construction
- Fully portable / battery operated
- Range 0.00 to 199.9 N.T.U.
- Capped cell sample presentation
- Optional carrying case



The Model 6035 portable turbidimeter is designed to operate over the range of 0.00 to 199.9 N.T.U. with a resolution of 0.01 or 0.1. Readout is via a 3½ digit LCD. The optical system adopts the proven technique of taking measurements at 90° to the incident light beam. Three glass filters are available to add colour correction, if required.

An optional data logging facility enables up to 240 results to be stored. These can be down loaded via the RS232 link for printing or analysis or recalled on to the instrument display.

SPECIFICATIONS

Ranges:	0.00 to 19.99 / 0.00 to 199.9 N.T.U.
Resolution:	0.01 / 0.1 N.T.U.
Accuracy:	±0.5% or 0.05 whichever is greater
Light source:	5V 230mA Tungsten lamp
Display:	3½ digit LCD
Power:	6 x NiCad rechargeable batteries
Size:	210 x 205 x 110mm
Weight:	2Kgs

ACCESSORIES

033 108	Carrying case
603 503	Red filter
603 504	Blue filter
603 505	Green filter
603 530	Set of 3 filters
603 529	Turbidity cells (pack 12)

ORDER CODES

603 501	Model 6035 (230V)
603 539	Model 6035 (115V)
603 502	Model 6305 (230V) with RS232
603 540	Model 6035 (115V) with RS232



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.