

Compact Ammonia+ Meter

Designed for wastewater and environmental monitoring the Compact Ammonia + Meter uses the Nessler method for ammonia measurement, including a high range reagent ideal for ammonia monitoring in the nitrification process.

- Choice of operating ranges for measuring up to 100 mg/L.
- Simple, language free operation; suitable for all users
- Use with pre-formulated tubetest reagents for ease of use.



Tubetest reagents



Ordering Information



PTS041 Compact Ammonia+ Kit, Soft Case

Instrument, Tubetests Adaptor (PT 565), instruction manual. Supplied in a soft case with belt loop.



PTH041 Compact Ammonia+ Kit, Hard Case

Instrument, Tubetests Adaptor (PT 565), instruction manual. Supplied in a hard case.



PTC041 NDF Check Standards for Ammonia Meter

Neutral Density Filter Check Standards for Ammonia Meter. Supplied in hard case with certification.

Technical Specification

Measuring System	Single LED source, direct reading colorimeter
Ranges	0 - 15 mg/L N 0 - 50 mg/L N 0 - 100 mg/L N
Display	High clarity LCD with backlight
User Interface	Blank, read, function and power keys
Data Storage	Last 10 results
Size (W x L x H) & Weight	65 x 150 x 40 mm, 200 g
Power Supply	2 x AA batteries

Test Name	Measurement Range	Part Code (25 tests)
Ammonia 15N, Nessler Method	0 - 15 mg/L N	PL 420
Ammonia 50N, Nessler Method	0 - 50 mg/L N	PL 424
Ammonia 100N, Nessler Method	0 - 100 mg/L N	PL 425