PRODUCT CATALOGUE

LABTRONICS LT-16 Auto Digital Conductivity Meter (Auto Ranging)



Listed product | Product and model identity follow the named manufacturer.

Labtronics auto-ranging conductivity meter; the manufacturer's combined LT-16/LT-26 brochure specifies the manual temperature-compensation version.

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Key features

- Automatic selection across five conductivity ranges.
- Digital cell-constant adjustment; platinum DIP-type measuring cell.

Technical specifications

Specification	Details
Display	312-digit LED
Measurement	Conductivity
Range selection	Automatic
Temperature measurement range	-5 to 110 deg C
Conductivity accuracy	+/-0.5% FS +/-1 digit
Temperature accuracy	+/-0.1 deg C +/-1 digit
Temperature compensation	Manual, 0 to 50 deg C

Technical specifications (continued)

Specification	Details
Cell constant	Digitally adjustable
Measuring cell	Platinum DIP type
Cell-constant measurement	Automatic
Power	230 V +/-10% AC
Dimensions (L x B x H)	270 x 202 x 80 mm
Weight	Approx. 0.8 kg
Conductivity ranges	5 automatic ranges

Supplied configuration

Company brochure lists a conductivity cell, operation manual, dust cover and cell stand. It specifically lists the temperature probe with LT-26; a probe is not assumed included with LT-16.

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.
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This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Technical data follows the identified manufacturer model. Optional accessories are identified separately; performance depends on the stated operating conditions.

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