



Mettler-Toledo SevenCompact S210-Basic

Product Images

Description

High performance routine instrument for pH, mV, rel. mV, and temperature measurement:- Large color display (4.3 inch) with u-Focus™: easy switching of display all/only the important information- Routine or expert mode- Full text menu navigation in 10 languages- ID management: User/sample/sensor ID/full GxP support- Automatic 1-/2-/3-/4-/5-point calibration with 8 predefined and user-defined buffer groups- Calibration timer/reminder- Automatic, automatic, manual or time-controlled end point acquisition- adjustable end point criteria- real time clock and date- internal measured value memory for 1000 data sets- 2 USB interfaces for data export via USB stick /PC, connection of a USB scanner or keyboard possible- control of a stirrer (optional accessory)- U-Place™: novel, absolutely vertical running electrode holder avoids knocking over of vessels and electrode breakage- IP54 dust- and. Moisture-proof- and much more. Scope of delivery: Instrument, electrode holder, operating instructions, declaration of conformity and test certificate Technical data: - pH measuring range: -2.000 to 20.000, resolution 0.001 / 0.01 / 0.1 - mV measuring range: -2000 to 2000 mV, resolution 0.1 / 1- Temperature measuring range: -30.0 to 130.0°C, resolution 0.1°C- Mains connection (9-12V, DC)- Sensor inputs: BNC, Cinch/RCA (NTC 30 KOhm o. PT1000), digital input- Interfaces: 2 x USB, 1 x RS232 (connection to printer)

Additional Information

No.	TD-0108
Manufacturer (Brand)	Mettler-Toledo
VGKL number	105009025
EAN	4058072983000
Gross weight	4
Country of origin	China
Customs tariff number	90278020

