

HQ14D Digital Conductivity meter kit, Cond. cell, Outdoor, 5m

Številka izdelka: **HQ14D.99.205000**

ZASTAREL IZDELEK
Ta izdelek ni več na voljo.

Rugged portable meters for use in the field and plant.

Portable Conductivity meter. Basic instrument with Outdoor Conductivity cell, cable length 5m.

The digital meter/electrode system combines reliability, flexibility and ease of use. Interchangeable Intellical electrodes are recognised automatically and store all relevant data. Rugged, nearly indestructible outdoor versions with multiple cable lengths enable measurements even at previously inaccessible locations.

Replaced by NEW HQ Series.

Outstanding reliability and simple handling

Versatile electrodes for all applications, e.g. wastewater, drinking water, process water

Reliable results from inaccessible measurement locations and over long distances

Full GLP data management

Competent support through innovative technology and comprehensive applications know-how

---

Specifikacije

AC in USB delovanje:	Optional
Delovna sporočila o napakah:	Clear text error messages displayed
Delovni pogoji: relativna vlažnost zraka:	90 % relative humidity (non-condensing)
Delovni pogoji: temperatura:	0 - 60 °C (32 - 140 °F)
Delovni vmesnik:	Soft Touch Keypad
Funkcija zaklepanje zaslona:	Continuous / Auto-stabilization ("press to read") / At Interval
Garancija:	36 mesecev
GLP značilnosti:	Date; Time; Sample ID; Operator ID
Inštrument:	Portable
IP ocena ohišja:	IP67
Izvoz podatkov:	Download via USB connection to PC or flash memory device. Automatically transfer entire data log or as readings are taken. Power supply adapter required.
jeziki:	English, German, French, Italian, Spanish, Danish, Dutch, Polish, Portuguese, Turkish, Finnish, Czech, Russian.

Merilna metoda:	Probe specific programmed method settings
Meritev slanosti:	0 - 42 (ppt) (‰)
Meritev temperature:	°C or °F
Meritve prevodnosti:	0.01 µS/cm - 200.0 mS/cm
Meritve prevodnosti pri stabilnem branju:	Yes
Meritve prevodnosti: popravek temperature:	None; Linear; NaCl Non-Linear Natural Water.
Merjenje upornosti:	2,5 Ωcm - 49 MΩcm
Model:	HQ14D – EC/1 Channel
Natančnost prevodnosti:	± 0.5 % in (1µS/cm -200mS/cm) range
Obseg dobave:	Meter package includes HQ14D Portable Meter; 4 AA batteries; CDC401 Rugged Conductivity Cell, 5 m Cable; Sodium Chloride Standard Solution, 491 mg/L NaCl (1000 µS/cm), 100 mL; quick-start guide and user manual.
Parameter:	Conductivity/Total Dissolved Solid (TDS)/Salinity/Resistivity
Parameters:	Conductivity NA NA
PC data transfer software :	HQD Series Meter Data Transfer Utility
Pomnilnik podatkov:	Automatic, GLP ISO compliant reading data stored with batteriescalibration details.
Pomnilnik/hranjenje podatkov:	500 records/FIFO
Posebni kalibracijski standardi:	Yes
Potrdila o skladnosti:	CE.WEEE
Printer:	Yes, Optional
Resolucija prevodnosti:	0.01 µS/cm - 0.1 mS/cm upon selected measuring range
Salinity resolution:	0.01 (ppt) (‰)
Sensor A:	CDC40105 (5 m rugged)
Sensors:	Sensor A: CDC40105 Sensor B: NA Sensor C:
Sestava:	No
Set?:	Da
Sonde vključene:	CDC40105
TDS meritve:	0 - 50,0 mg/L
TDS resolucija:	0.01 mg/L up - 0.1 g/L upon measuring range
Temperaturna natančnost:	± 0.3 °C
Temperaturna resolucija:	0,1 °C
Teža:	344 g (0.75 lb) without batteries; 430 g (0.95 lb) with batteries
Type of measurement:	Field Measurements
Umeritev elektrode CDC:	Demal (1D/ 0.1D/ 0.01D); Molar (0.1M/ 0.01M/0.001M); NaCl (0.05%; 25µS/cm; 1000µS/cm; 18mS/cm); Standard sea water;

	User defined
Umeritveni intervali/alarmi/opomniki:	Izklopljeno, izbira od 2 uri do 7 dni
Vhodi:	1
Vrsta sonde:	Intellical Digital SMART Standard Laboratory or Rugged Field
Vrsta zaslona:	240 x 160 pixel LCD with batteriesbacklight illumination
Vsebina paketa:	Meter package includes HQ14D Portable Meter; 4 AA batteries; CDC401 Rugged Conductivity Cell, 5 m Cable; Sodium Chloride Standard Solution, 491 mg/L NaCl (1000 µS/cm), 100 mL; quick-start guide and user manual.
Zaslon: LCD (osvetlitev iz ozadja):	Detailed mode/Large mode

Vsebina paketa

Meter package includes HQ14D Portable Meter; 4 AA batteries; CDC401 Rugged Conductivity Cell, 5 m Cable; Sodium Chloride Standard Solution, 491 mg/L NaCl (1000 µS/cm), 100 mL; quick-start guide and user manual.