



HQ30D Digital multi meter kit, pH Gel & Cond. electrode, Outdoor, 10m

Številka izdelka:

HQ30D.99.110210

ZASTAREL IZDELEK
Ta izdelek ni več na voljo.

Rugged portable meters for use in the field and plant.

Portable single channel multi meter for pH, ORP, conductivity, TDS, Resistivity, Salinity and LDO. Instrument with Outdoor pH Gel electrode and Outdoor Conductivity cell, cable length 10m.

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 - even for pH

Error-free O₂ results - without calibration or replacing the electrolyte

Full GLP data management

Specifikacije

Delovni pogoji: relativna vlažnost zraka:	90 % (non condensing)
Delovni pogoji: temperatura:	0 - 60 °C (32 - 140 °F)
Garancija:	36 mesecev
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.
Merilno območje:	-1500 - 1500 mV
Meritev DO:	0.00 - 20.0 mg/L
Meritev slanosti:	0 - 42 g/kg
Meritev temperature:	-10 - 110 °C
Meritve prevodnosti:	0.01 µS/cm to 200 mS/cm
Merjenje upornosti:	2,5 Ωcm - 49 MΩcm

Model:	HQ30D – Multi/1 Channel
mV meritev :	-1500 to 1500 mV
mV resolucija:	0.1 mV
Natančnost prevodnosti:	± 0.5 in (1µS/cm - 200mS/cm) range
Needed Cable Length:	10
Parameter:	pH, mV, ISE, DO, Conductivity, TDS, Salinity, Resistivity, ORP, Temperature
Parameters:	pH
	Conductivity
	NA
PC data transfer software :	HQD Series Meter Data Transfer Utility
pH Accuracy:	0,002 pH
pH Electrode calibration:	4 point
pH Measurement Range:	0 - 14 pH
pH resolucija:	0.001 - 0.1 pH
Prikaz umeritvenih krivulj:	Pregled umerjanja
Resolucija:	0.5 in (1µS/cm -200mS/cm) range
Resolucija DO:	0.01 mg/L ali 0.1 %
Resolucija prevodnosti:	5 digits with 2 digits after decimal point
Sensor A:	PHC10110 (10 m rugged)
Sensor B:	CDC40110 (10 m rugged)
Sensor C:	NA
Sensors:	Sensor A: PHC10110
	Sensor B: CDC40110
	Sensor C:
Sestava:	No
Set?:	Da
Sonde vključene:	None
Spominska zmogljivost internih izmerjenih vrednosti:	500 results
TDS meritve:	0,0 - 50,0 mg/L
Temperaturna natančnost:	0.3 °C
Temperaturna resolucija:	0,1 °C
Teža:	0.323 kg
Type of measurement:	Field Measurements
Umeritev DO elektrode:	0 - 1 DO calibration
Umeritveni intervali/alarmi/opomniki:	2 uri do 7 dni
Vhodi:	1
Vrsta sonde:	Intellical Digital SMART Standard Laboratory or Rugged Field
Vrsta zaslona:	240 ali 160 pixel
Vsebina paketa:	Meter package includes HQ30D Portable Meter; 4 AA batteries, PHC101 Rugged Gel pH Electrode, 10 m cable; CDC401 Rugged 4-Poles Graphite Conductivity Cell, 10 m Cable; quick-start guide and user manuals; Standard Field case; Protective Glove for Portable HQD Meter; 120 mL Sample Container (x5); Singlet pH 4 & 7 Buffer pouches 10 of each; Sodium Chloride Standard Solution, 491 mg/L NaCl (1000 µS/cm), 100 mL

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