

## Conductivity/TDS/°C meters, hand held, waterproof

- Easy to read, backlit LCD
- Reading hold function
- Direct calibration on standard solutions or by direct cell constant entry
- Auto selection of conductivity or TDs range for optimum resolution
- 12370/02 also offers resistivity, salinity and pure water modes
- Protective boot and carry case for field use
- All meters supplied with probes

### Technical specifications

	12330/01	12330/02	12330/03
<b>Range</b>			
Conductivity	0 to 1,999mS/cm	0 to 199.9mS/cm	0 to 19.99mS/cm
TDS	0 to 1,999g/L	0 to 199.9g/L	0 to 199.99g/L
Salinity	-	0 to 99.9g/L	-
Resistivity	-	0 to 20M	-
°C	-10 to +105	-10 to +105	-10 to +105
<b>Resolution</b>			
Conductivity	0.01µ to 1mS	0.01µS to 1mS	0.01µS to 1mS
TDS	1g/L to 0.01 mg/L	1g/L to 0.01 mg/L	1g/L to 0.01 mg/L
Salinity	-	0.1g/l	-
Resistivity	-	0.01M	-
°C	0.1	0.1	0.1
<b>Accuracy</b>			
Conductivity	±0.5% ±2 digits	±0.5% ±2 digits	±0.5% ±2 digits
TDS	±0.5% ±2 digits	±0.5% ±2 digits	±0.5% ±2 digits
Salinity	-	0 to 35 ±1 digit/ 35 to 99 ± 3 digits	-
Resistivity	-	±0.5% ± 2 digits	-
°C	±0.5	-	-
Probe input	Mini-DIN	Waterproof	Waterproof
<b>Dimensions</b>			
(w x d x h),mm	75 x 35 x 175	80 x 60 x 200	80 x 60 x 200
Mass,g	250	370	370
Battery life, hr	Approx. 500	Approx. 500	Approx. 500
Electrical supply	2 x AA batteries	2 x AA batteries	2 x AA batteries



### Accessories

Product no Description

- 12330/10** K=1 conductivity cell, epoxy for **12370/03**
- 12330/11** K=0.1 conductivity cell, epoxy for **12370/03**
- 12330/12** K=10 conductivity cell, epoxy for **12370/03**
- 12330/13** K=1 conductivity cell, epoxy for **12370/03**
- 12330/18** 40 column printer
- 12330/19** Paper roll for printer
- 12330/20** Printer ribbon