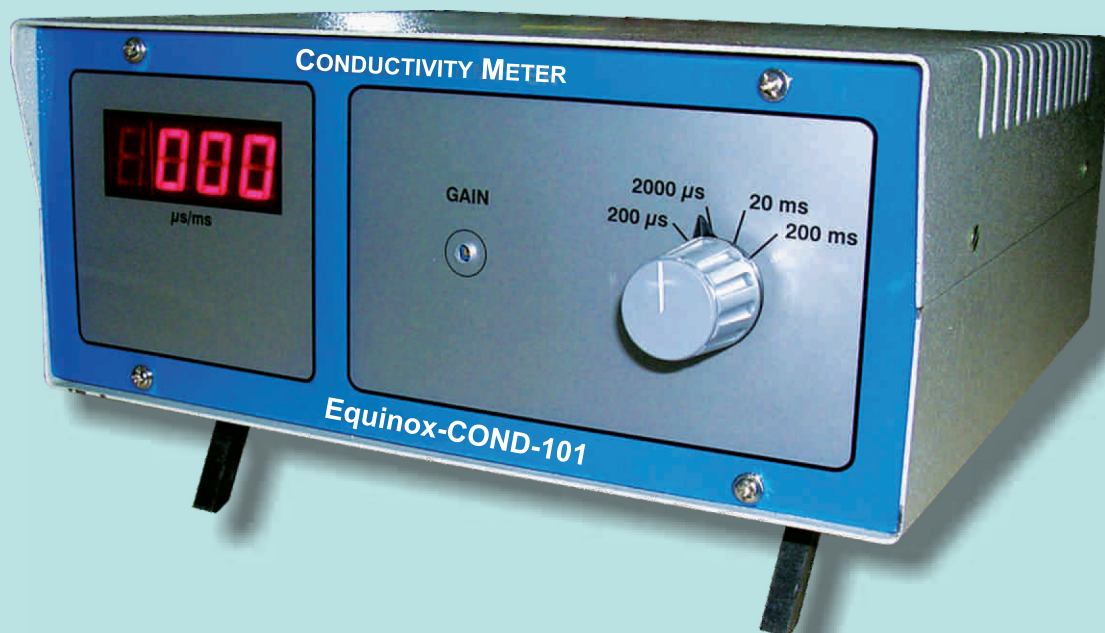


# TABLE TOP DIGITAL CONDUCTIVITY METER

Model : EQ-COND 101

WITH  
ATC



**Equinox**™



**HTA INSTRUMENTATION (P) LTD.,**

An ISO 9001: 2015 Certified Company & NABL Accredited Calibration Laboratory as per ISO/IEC 17025:2017

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Phone : 080-26749750, 26759253, 26740681 E-mail : sales@htaipl.com Website : www.htaipl.com



## Economy Bench Top Conductivity Meter

An ergonomically designed lab model conductivity meter housed in anti-corrosive enclosure.

### 1 Features

<b>Bright Red LED</b>	:	Better Visibility even in 'Hard - to See' areas.
<b>Auto Temp Compensation(ATC)</b>	:	Built-In
<b>Accuracy</b>	:	Good accuracy levels to match the Industry Standard.
<b>Calibration</b>	:	1 Point calibration for better stability and accurate readings.
<b>Electrode Holder</b>	:	Provided, for added safety to the electrode.
<b>Warranty</b>	:	Unprecedented 2 year warranty on the Instrument.

### 2 Specifications

<b>Measurement range</b>	:	0.0 to 199.9 $\mu\text{S}/\text{cm}$ 0 to 1999 $\mu\text{S}/\text{cm}$ 0.0 to 19.99 $\text{mS}/\text{cm}$ 0 to 199.9 $\text{mS}/\text{cm}$	<b>Temp. compensation</b>	:	Manual 0 – 60°C
<b>Accuracy</b>	:	1% of F.s. ( Excluding Probe Error)	<b>Range Selection</b>	:	Manually Using Rotor Switch
<b>Resolution</b>	:	0.1 $\mu\text{S}/\text{cm}$ 1 $\mu\text{S}/\text{cm}$ 0.01 $\text{mS}/\text{cm}$ 0.1 $\text{mS}/\text{cm}$	<b>Power supply</b>	:	230 VAC 1 50 Hz
			<b>Dimensions</b>	:	230 (W)×180(D)×90(H)mm

### 3 Ordering Information

<b>Order No.</b>	<b>Item</b>
Equinox- COND 101C	Complete Kit consisting of Conductivity Meter, Conductivity Electrode of Glass body and of cell constant = 1, Electrode Stand with clip, One Bottle (200 ml) Conductivity Buffer Standard of 1400 $\mu\text{S}/\text{cm}$
<b>Accessories :</b>	
Equinox-COND 101	Consists only Conductivity meter, Electrode stand with clip
Equinox- COND 101/01E	Conductivity Electrode of Glass Body and K=1
Equinox- COND 101/02E	Conductivity Electrode of Glass Body and K=0.1 (for low conductivity measurement less than 200 $\mu\text{S}/\text{cm}$ )
Equinox- COND 101/01S	Electrode stand with Clip
Equinox- COND 101/01B	Conductivity Buffer Standard of 1400 $\mu\text{S}/\text{cm}$
Equinox- COND 101/02B	Conductivity Buffer Standard of 14000 $\mu\text{S}/\text{cm}$

Authorised Dealer :

**Note :** We reserve the right to make changes, improvements and modifications to products shown.

TM

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