moseb

The Advanced
Water Treatment
Instruments

Flocounter
WORLD WATER METER

mhoCounter CT-11
CONDUCTIVITY TDS METER

FloCoUnter VRTS series
mhoCoUnter

> **Ergonomic Form factor**
> **Advanced Technology**
> **Simple to maintain**
> **Yet Inexpensive...**

Attach & Detach • Field or Panel • Advanced Simplicity

... An Australian Meter

The FloCoUnter and mhoCoUnter is another step to deliver superb technology and convenience, all in a compact package to suit the growing needs of the industry. The 'easy to fit' Flowmeter & Conductivity/TDS Meter, increases the efficiency and aesthetics of any plant. Further, these easily programmable horizontal or vertically mountable meters provide schematic perfection.
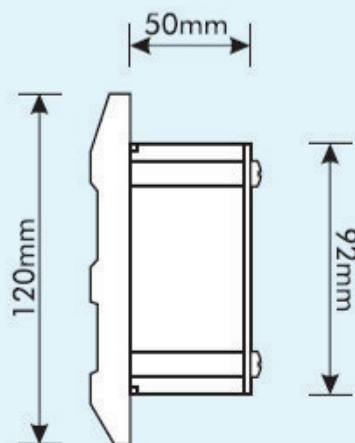
FloCoUnter
WORLD WATER METER

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The internationally designed and approved Flow sensor with German bearing provides higher accuracy & the high tech micro controller gives precise digital calculations.

Function	Rate Indication, Cumulative/Total count.
Accuracy	+/- 2% of F. S. D.
Meter Dimensions	111 x 106 x 68 mm
Display	7 Digit LCD
Mounting	On line type vertical or horizontal
Installation	Solventable T or Clamp-on Saddle
Protection	Weatherproof Enclosure
Programming	Through front panel keys.
Power Supply 3 options to choose from	AC - 70 to 270V
	DC - 10 to 30V
	Battery - 2 x 1.5 V DC, "AA size"
Operating Pressure	5 KG / Sq. Cm.
Operating Temp.	0 to 55°C
Standard Fittings	(½", 1", 1 ½") T; (2", 2 ½", 3", 4") saddle.
M.O.C.	P. P. Sensor; ABS Enclosure

Panel CutOut - 92 x 92 mm

50mm

120mm

92mm
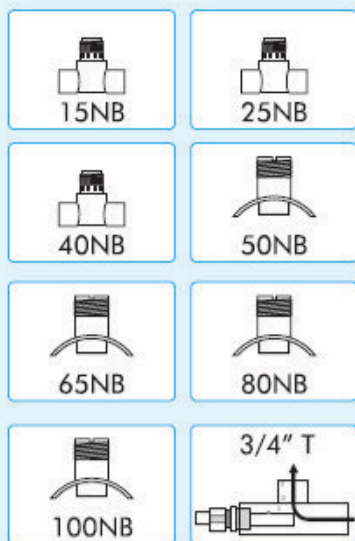
* extension of cable at your own risk

mhoCoUnter
CONDUCTIVITY TDS METER

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The internationally designed and approved CELL provides unmatched linearity with high-tech micro controller for precise digital calculations.

Function	Conductivity & TDS indication with Control
Accuracy	+/- 2% of F. S. D.
Meter Dimensions	111 x 106 x 68 mm
Display	4 Digit Customized LCD
Mounting	On line type vertical or horizontal
Protection	Weatherproof Enclosure
Programming	Through front panel keys.
Power Supply	70 to 270V AC
M.O.C.	SS- 316, PTFE, Nylon; ABS Enclosure
Conductivity range	
For 1.00 Cell	9 - 9999 μS/Cm (TDS: 0.66 - 6665 PPM)
For 0.10 Cell	0.9 - 999 μS/Cm (TDS: 0.599 - 665 PPM)
For 0.01 Cell	0.01 - 99.9 μS/Cm (TDS: 0.09 - 66.5 PPM)

FITTINGS

15NB	25NB
40NB	50NB
65NB	80NB
100NB	3/4" T

moseb

exclusive partner

moseb pty ltd