CON 20 Economy Conductivity/ TDS/°C Meter

- Measures in both TDS and Conductivity
- Selectable Manual or Automatic Temperature Compensation (ATC)
- Four measurement ranges with auto-ranging
- Hold function; Auto-off; Ready indicator
- Conductivity cell with built-in temperature sensor included

These easy-to-use meters are perfect for taking routine measurements. Take Conductivity and TDS measurements across four ranges! Dual display shows temperature simultaneously with Conductivity or TDS measurement. Store up to four calibration points and one TDS conversion factor for highest accuracy.

	Conductivity	TDS	Temp
Range	0.00-19.99 µS, 0.0-199.9 µS, 0-1999 µS, 0.00-19.99 mS	0.00-9.99 ppm, 0.0-99.9 ppm, 0-999 ppm, 1.00-9.99 ppt	0 to 100°C
Resolution	0.01 µS, 0.1 µS, 1 µS, 0.01 mS	0.01 ppm, 0.1 ppm, 1 ppm, 0.01 ppt	0.1°C
Accuracy	±1% full scale		±0.5°C

WD-35607-05 CON 20 meter with epoxy/stainless steel cell.
9.2"L x 9.2" W x 2.75"H (boxed). Shpg wt 2 lbs.......................................

WD-35607-02 Replacement cell; epoxy/stainless steel with built-in temp sensor. Cell constant = 1.0. 5"L x 0.5" dia with 2.5 ft cable. Shpg wt 0.35 lb ..
Ask for bulletin Con B2 for complete specifications. Patent Des. # 354,921.

CON 100 Conductivity/°C Meter

- Stores and recalls up to 16 conductivity readings with temperature
- Selectable Manual or Automatic Temperature Compensation (ATC)
- Selectable temperature coefficient and cell constant
- Five measurement ranges with manual or auto-ranging
- Manual or Auto-ranging for conductivity measurements in five ranges

The OAKTON microprocessor-based CON 100 Conductivity/°C meter reads conductivity from 0 to 199.9 mS across five ranges. Display conductivity and temperature simultaneously. Store up to five calibration points. Features include Hold function, Auto-Off option, and Ready indicator.

	Conductivity	Temp
Range	0.00-19.99 µS, 0.0-199.9 µS, 0-1999 µS, 0.00-19.99 mS, 0.0–199.9 m	0 to 100°C
Resolution	0.01 µS, 0.1 µS, 1 µS, 0.01 mS, 0.1 mS	0.1°C
Accuracy	±1% full scale	±0.5°C

WD-35607-10 CON 100 meter with epoxy/platinum cell.
9.2"L x 9.2" W x 2.75"H (boxed). Shpg wt 2 lbs..

WD-35607-50 Replacement cell; epoxy/platinum with built-in temp. sensor. Cell constant = 1.0. 5"L x 0.5" dia with 2.5 ft cable. Shpg wt 0.43 lb..................
Ask for bulletin Con B3 for complete specifications. Patent Des. # 354,921.

CON 200 Conductivity/ TDS/°C Meter

- One button press switches from conductivity to TDS readings
- Selectable Manual or Automatic Temperature Compensation (ATC)
- Selectable temperature coefficient and cell constant
- Stores and recalls up to 16 readings
- Manual or Auto-ranging for conductivity measurements in five ranges; auto-ranging in TDS

This microprocessor-based meter easily switches from conductivity to TDS readings (in ppm, KCl, NaCl or 442). Calibrate to any combination of five conductivity or TDS calibration points. Hold function; Auto-Off; Ready function. Conductivity/temperature cell included.

Type	Conductivity	TDS	Temp
Range	0.00-19.99 µS, 0.0-199.9 µS, 0-1999 µS, 0.00-19.99 mS, 0.0-199.9 mS	0.00-9.99 ppm, 10.0-9.99 ppm, 100-999 ppm, 1.00-9.99 ppt, 10.0-99.9 ppt, 100-200 ppt	0 to 100°C
Resolution	0.01 µS, 0.1 µS, 1 µS, 0.01 mS, 0.1 mS	0.01 ppm, 0.1 ppm, 1 ppm, 0.01 ppt, 0.1 ppt, 1 ppt	0.1°C
Accuracy	±1% full scale		±0.5°C

WD-35607-20 CON 200 meter with epoxy/platinum cell.
9.2"L x 9.2" W x 2.75"H (boxed). Shpg wt 2 lbs...

WD-35607-50 Replacement cell; epoxy/platinum with built-in temperature sensor. Cell constant = 1.0. 5"L x 0.5" dia with 2.5 ft cable. Shpg wt 0.43 lb....
Ask for bulletin Con B3 for complete specifications. Patent Des. # 354,921.

CON 300 Conductivity/TDS/ °C Meter with RS-232 Output

- Download data to PC or printer with free PC software
- Selectable Manual or Automatic Temperature Compensation
- Selectable temperature coefficient and cell constant
- Manual or Auto-ranging for conductivity measurements; auto-ranging in TDS

This advanced meter features RS-232 output—download readings to your PC or printer. Free software creates files ready to import into spreadsheet applications. Switch from conductivity to TDS readings with one button press. Calibrate up to 5 Conductivity or TDS calibration points. Stores and recalls up to 16 sets of measurements. Hold function; Auto-Off; Ready indicator. Conductivity/temperature cell included.

Type	Conductivity	TDS	Temp
Range	0.00-19.99 µS, 0.0-199.9 µS, 0-1999 µS, 0.00-19.99 mS, 0.0-199.9 mS	0.00-9.99 ppm, 10.0-99.9 ppm, 100-999 ppm, 1.00-9.99 ppt, 10.0-99.9 ppt, 100-200 ppt	0 to 100°C
Resolution	0.01 µS, 0.1 µS, 1 µS, 0.01 mS, 0.1 mS	0.01 ppm, 0.1 ppm, 1 ppm, 0.01 ppt, 0.1 ppt, 1 ppt	0.1°C
Accuracy	±1% full scale		±0.5°C

WD-35607-30 CON 300 meter with epoxy/platinum cell.
9.2"L x 9.2" W x 2.75"H (boxed). Shpg wt 2 lbs.......................................

WD-35607-50 Replacement cell; epoxy/platinum with built-in temperature sensor. Cell constant = 1.0. 5"L x 0.5" dia with 2.5 ft cable. Shpg wt 0.43 lb.......
Ask for bulletin Con B3 for complete specifications. Patent Des. # 354,921.