

PC-100: Conductivity Controller

Install the Panel Mount Controller to constantly monitor TDS levels of water produced by a high-output system.

FEATURES

- Monitors and controls conductivity levels for high output commercial systems.
- Large, bright L.E.D. display.
- An alarm will sound if the EC level rises above the user-set level.
- Installs easily in minutes.

SPECIFICATIONS

Range: 0 - 999 μ S (micro-siemens)

Accuracy: \pm 2%

Resolution: 1 μ S

ATC: Yes (1 - 65 degrees Celsius)

Calibration: Adjustable

Setting: Controlled by on-screen up/down buttons

Relay Control: The unit will transmit an analog signal to a pump/valve when the μ S level reaches or exceeds the control setting (simple switch)

Alarm: Optional steady beep (set by user)

Display: Bright 5/8" L.E.D. display

Probe: 1/2" bushing, 3 meter (9.8 ft) shielded cable

Power supply: AC 110V / AC 220V

Dimensions: 7.2 x 7.2 x 10.2 cm (2.8 x 2.8 x 4 in.)

Monitor Weight: 476 g (1 lb .8 oz)

Total Weight: 680.4 g (1 lb 8 oz)



A photo of the sensor with cable. The sensor is detachable.

1 YEAR WARRANTY