

View Online at <https://aerobasegroup.com/nsn/6630-01-599-7617>

Overall Length:

7.700 inches

Overall Height:

2.500 inches

Overall Width:

2.700 inches

Product Name:

Ultrameter ii

Special Features:

Measures water conductivity, total dissolved solids (tds), resistivity, ph, oxidation-reduction potential (orp), temperature, and free chlorine (fcl); provides results in hydroponics, in lab, or for use in the field; automatic or user adjustable temperature compensation; user adjustable conductivity/tds conversion ratios; auto shut off; non-volatile microprocessor provides data back-up; 4 digit lcd display; ph calibration prompts; low battery indicator; buoyant; large capacity kcl reservoir; 4 electrode cell for conductivity/resistivity/tds for accuracy, stability, and minimal maintenance; power: 9 v alkaline battery; battery life: approx. 100 hours (5000 readings); operating/storage temperature: 32 - 132 degrees f (0 - 55 degrees c); waterproof to 3 ft (1 m); real time clock with date and time; data logging with date and time stamp in memory; memory to record and store 100 separate readings; weight: 12.4 oz (352 g); dimensions: 7.7 in h x 2.7 in w x 2.5 in h

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A23900