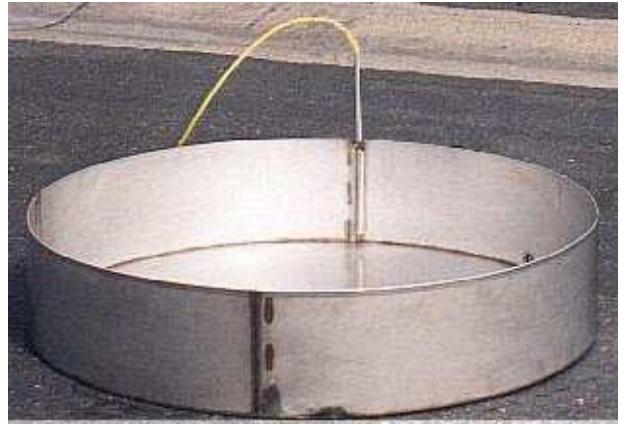




Microcom Design, Inc.

Evaporation Pan Model EP-Class A

P/N: EP-101-P



The **EP-Class A** Evaporation Pan is a standard for the measurement of water evaporation. It is normally installed on a wooden platform set on the ground in a grassy location. The pan is filled with water and exposed to represent an open body of water. The pan is filled within 60mm of the top of the pan. Water fill is maintained with a programmable Evaporation Pan Auto-Fill valve.

Evaporation measurements include water-level fluctuation and wind-run. The data are collected via a water level PT **P/N EP-103-WL** as shown in the picture above and a Totalizing Anemometer **P/N EP-102-WR**. The application of customer provided evaporation algorithms is accomplished by the DCP.

Specifications

- Material:** Stainless Steel.
- Construction:** Welded.
- Size:** 255 mm x 1207 mm diameter
- Weight/shipping:** 65Kg Crated

Accessories (Optional)

- Water Temperature Sensor (For use with DCP)
- Water Temperature Sensor (manual)
- Bird Guard
- Sight Staff

Ordering Information

Specify distance from Evaporation Pan to DCP

Evaporation Pan Water Level Sensor - **P/N EP-103-WL**

Evaporation Pan Totalizing Anemometer **P/N EP-102-WR**

Evaporation Pan Auto-Fill Valve **P/N EP-105-AF**



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