

The RainWise Electronic Evaporation Gauge

The RainWise Electronic evaporation gauge is a digital solid state design that provides reliable measurement of water level in a Class "A" evaporation pan.

The gauge includes an adjustable base, a still-well, built-in bubble level and an unconnected float. The top of the float has a notched card attached to it. The notches in this card are optically read in quadrature, which provides an up or down count. Each count is equal to 0.01 inches of water. The range of the gauge is 6 inches.

The EVAPE shown is equipped with an optional wind run anemometer and water temperature sensor. The EVAPE is guaranteed for five years.



SPECIFICATIONS

Material:	Stainless steel and structural Outdoor PVC.
Range:	4 – 10 inches (101.6 – 254 mm)
Resolution:	0.01 inches (0.23 mm).
Accuracy:	± 0.01 inch (0.25 mm)
Transducer:	Optically coupled float with quadrature output.

