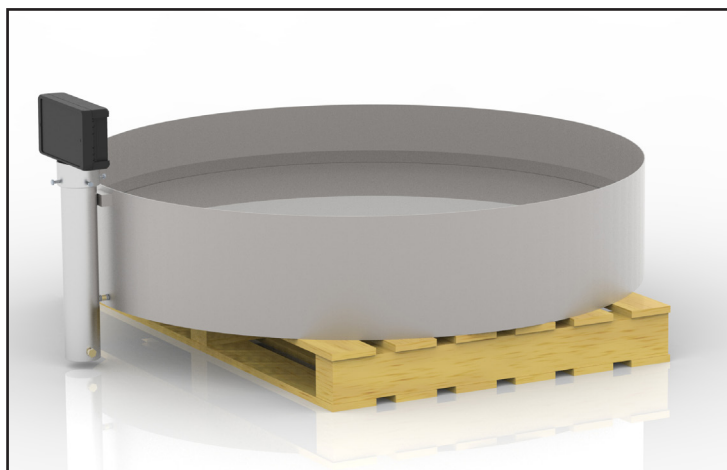


### Overview



Evaporation Pans are used for applications where evaporation of open water areas must be monitored and measured, such as reservoirs.

It is simple to install and easy to use. Accurate evaporation readings are obtained from the contained area of the pan which are later correlated against the larger body of water through specific calculations.

The 4-20 mA transducer is securely enclosed and connects to a data logger or readout. The pan is constructed of stainless steel and is transported on its own wooden pallet for placement in the field. It can be easily disassembled for storage or transport to other job sites.

#### APPLICATIONS

Measure evaporation of open water areas such as reservoirs and related applications

#### FEATURES

Simple to use

4 – 20 mA transducer

Connects to data logger or readout

Includes pallet for placement

Easily assembled and disassembled for storage

Durable, stainless steel build



#### GENERAL

Transducer	4 -20 mA
Transducer Sensitivity	0.1%
Operating Temp	0 - 60°C
Tank Dimensions	25.5 H x Ø 121 cm (inside)
Tank Weight	25.63 kg
Tank Material	Stainless steel
Pallet Dimensions <sup>1</sup>	9H x 122W x 122D cm
Pallet Weight	31.75 kg (70 lbs)
Pallet Material	Wood
Cable	5m of Type 900 with Foil Screen & Drain Wire