

## DESCRIPTION

Model TS 260 TECMES evaporation station is made up by a set of sensors and elements that allow the measurement of evaporated water quantity in a standardized tank.

As evaporation rate is function of temperature, relative air humidity and wind, this variables have to be measured besides the water level.

The evaporation station is composed then by:

1.-One Model TS 261 standarized evaporation pan. This is a stainless steel tank, 47.5 inches in diammeter and 10 inches in depth, to be mounted, on a included wooden grid, at ground level.

2.-One TS 310 F3 flotation device level meter (0-100 cm range). / TS 310-P01 (0-100 cm range).

3.-One TS 246 water temperature sensor with flotation device and accesories included.

4.-One TS 231 wind speed sensor (Anemometer) supplied with mounting stuff.

Sensor technical specifications can be seen in sensor sections of this web page.



Request for other specification

Made in Argentina

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