



MICRO·GROW

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Water Pro VPD

Irrigation & Propagation

OVERVIEW

The Water Pro VPD system is the professional choice world wide. A precision sensor monitors the temperature, humidity, and the simulated leaf temperature. Targets are set by the grower. When the targets are reached, the irrigation or propagation valves will energize. Exact water is delivered to the plants at the exact time needed. Enhanced features include setting variable watering programs designed to follow the plants growth, or the development of the root structure. Increasing or decreasing the watering needs as the plant develops. Night watering disable functions. Will control two separate zones. Twelve stations, expandable to twenty-four stations.

KEY FEATURES

- Precision, aspirated VPD sensor included.
- Irrigation and/or Propagation functions
- Fully expandable and Growlink compatible



SPECIFICATIONS

Display	Large two line "Easy-to-read" LCD display.
Program	Simple front panel push button programmability.
Status	Lighted status indicators for all programmed functions.
Variable Operation	Output toggle switches for manual / off / automatic operation.
Operational Status	Lighted status indicators showing all outputs In operation.
Control Outputs	(12) 24vac digital outputs

