

Introducing the

Electronic Leaf™



by **Phytotronics, Inc.**



Features of the **Electronic Leaf™**

- Works on the principle of evaporation – The weight of the mist settling on the stainless steel screen turns off the solenoid.
- When the water evaporates, the “leaf” rises and the cycle starts over by again turning on the solenoid valve.
- Made with Electronic Components. It can be shipped by ground, sea, or air.
- Each **Electronic Leaf™** is supplied with a 24 volt AC transformer attached with 20’ of bell wire.
- Designed to be operated on 24 volt AC current.
- Prewired with 20’ of 18-gauge two-strand bell wire for easy attachment to a 24 volt solenoid.
- L.E.D. signifies the solenoid is energized.
- Very easy to install – simply place on the misting bench, balance the “Leaf” and attach the wires to your solenoid valve (solenoid valve not included).
- The **Electronic Leaf™** housing is made of durable stainless steel.
- Leaf is adjustable to provide more or less moisture to plants or cuttings.

Manufactured by:



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