Paskal

Electrical Evaporator [EN]

Instruction of use and rules for safe handling

Please make sure that the electrical system in the greenhouse which the evaporator cable will be connected to, will have a grounding and a depreciation relay, in order to prevent electric shocks for various reasons as a result of a humid environment.

- Before you put any chemical in the evaporator cup, make sure you read the label on the package and follow the instructions
- Please make sure that the cable in the package conforms to the standard of the electrical plug in your country, **keep in mind that an unsuitble cable may be not grounded and cause an electric shock.**
- The evaporator cup should be filled up to half, with the chemical (e.g. sulphur – 100 gr) and be placed on the heating element. Do not fill the cup more than half-way. **One evaporator is enough for a surface of 100 sq m.**

- Hang the apparatus to the clamp in such way that it hangs freely and vertically.
- The air stream must be able to pass freely thrugh the apparatus.
- Clean the apparatus thoroughly before filling it up. Make sure to remove any evaporation residue. Dirty equipment can be dangerous.
- Never use inflammable chemicals.
- Never overfill the container, since this could cause it to boil over. This applies to all kinds of chemicals that are used.
- **Do not enter the greenhouse during operation.**
- The vaporization should be performed at night only.
- Do not touch the vaporizer during operation.
- The greenhouse evaporator will become quite hot during use.
  - **DO NOT TOUCH**, suspend with jack chain, **NOT WITH A ROPE.**
  - Keep the unit away from all combustible material.