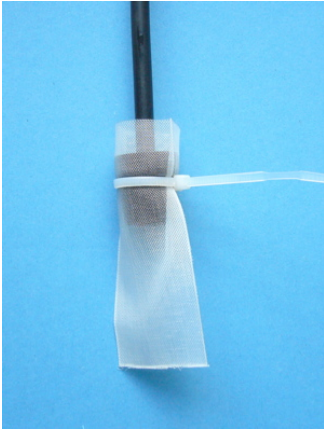


## Supplementary Instructions

### Filter kit

- Insert the plastic weight narrow end first into the mesh bag
- Use the zip lock tie to hold the mesh bag in place
- Push the suction tube into the hole in the plastic weight.
- Adjust length of inlet tube so the filter hangs about 5-cm above the bottom of the water butt.



### Anti-siphon device

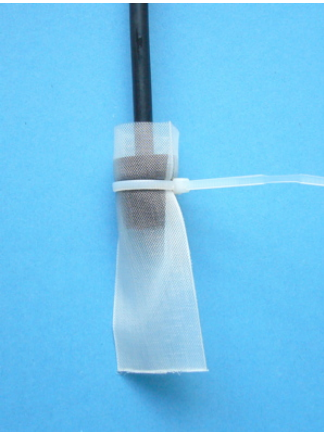
- This is only needed where the water source is higher than the first dripper.
- The anti - siphon device should be inserted in the outlet pipe between the pump and the first dripper, it must be higher than the water source - even if the pump isn't.



## Supplementary Instructions

### Filter kit

- Insert the plastic weight narrow end first into the mesh bag
- Use the zip lock tie to hold the mesh bag in place
- Push the suction tube into the hole in the plastic weight.
- Adjust length of inlet tube so the filter hangs about 5-cm above the bottom of the water butt.



### Anti-siphon device

- This is only needed where the water source is higher than the first dripper.
- The anti - siphon device should be inserted in the outlet pipe between the pump and the first dripper, it must be higher than the water source - even if the pump isn't.



## **Protective film**

Before using the pump, remove the protective film from the solar panel.

## **Adjustment knob**

The pump will start every three hours. The knob on the side adjusts the proportion of energy from the solar panel which reaches the battery and thus the duration for which the pump stays on. Position 5 is maximum, 4, 3, 2, 1 are approximately 80%, 60%, 40%, 20% respectively.

## **LED**

The LED will illuminate constantly when the pump is running. If it flashes once per second this indicates the unit is in charging mode.

## **Protective film**

Before using the pump, remove the protective film from the solar panel.

## **Adjustment knob**

The pump will start every three hours. The knob on the side adjusts the proportion of energy from the solar panel which reaches the battery and thus the duration for which the pump stays on. Position 5 is maximum, 4, 3, 2, 1 are approximately 80%, 60%, 40%, 20% respectively.

## **LED**

The LED will illuminate constantly when the pump is running. If it flashes once per second this indicates the unit is in charging mode.