



### 1. Fill internal watertank with water.

Connect a waterhose to the device (A) to fill the internal tank with water or remove the cap from (B) to fill the tank manually.

### 2. Insert power cable.

### 3. Turn on internal pump.

Once the tank is full of water, moving the pump switch (C) to the "ON" position on the control panel will turn on the pump.

### 4. Turn on the ventilation fan.

Start the fan by turning the fan switch (D) to the desired speed on the control panel. Before starting, make sure casters are in locked position.



*The pump (C) should be turned off approximately 15 minutes before the fan (D) is turned off, which allows the evaporative media to dry.*

#### (E) Liquid level indicator

Liquid level indicator with integral shutoff gives a visual indication of the water level in the evaporative cooler and will shut off the pump once the water reaches a certain threshold. A red light on the control panel will illuminate to draw attention to the low water level condition and alert the user that the pump has shut off.

#### (F) Water adjustment valve

Ensure the knob is turned completely to the right before use. Turn to the left to increase water flow. If entrainment occurs - water is spitting from the front of the product - use the valve to decrease the water flow until entrainment ceases.

#### Drain underneath the device

To drain the water from the device, there's a drain on the underside of the cooler.

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