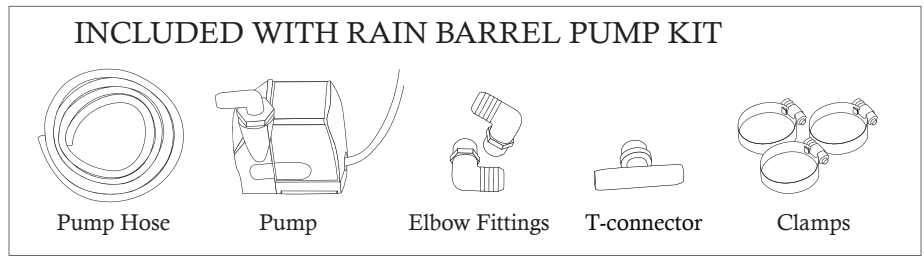


# Algreen Rain Barrel Pump Kit

Please read through all instructions before starting.

## COMPONENTS:

- 1 submersible pump
- 2 black elbow connectors
- 1 black T-connector
- 1 white elbow connector
- $\frac{3}{4}$ " I.D. of 10' non-kink tubing
- Hose clamps



Caution: This kit is designed for usage with ONLY the Cascata and Manhattan models.

Algreen's rain barrel pump & link kits allows a chain of rain barrels (up to three units) to be bottom-connected to a pump-driven watering system. The pump provides sufficient pressure to allow for the watering of your garden.

## INSTALLATION INSTRUCTIONS:

### Connecting the pump

1. Obtain a garden hose (not included). Cut off the end of the garden hose that normally attaches to the water tap.
2. Screw in the white elbow-connector into the top of the pump.
3. Use a screw-driver and a hose clamp to tighten the garden hose around the tapered, non-threaded part of the white elbow connector
4. Remove the top (screen) from the rain barrel.
5. Place the pump inside the rain barrel.
6. Locate the overflow that is slightly higher. This is the overflow that the pump AC cord and garden hose will be fed out of. Pass the AC cord through the higher overflow. Afterwards, pass the garden hose through the overflow.

### Linking rain barrels together

1. Cut the  $\frac{3}{4}$ " I.D. 10' tubing to size. It is recommended that you utilize a length of approximately 3' to connect rain barrels together.
2. Screw a black elbow connector to the bottom of the first rain barrel.
3. If you are connecting two rain barrels together, screw the other black elbow connector to the bottom of the second rain barrel. If you are connecting three rain barrels together, screw the T-connector to the bottom of the second rain barrel.
4. Use a screw-driver and a hose clamp to tighten one end of the  $\frac{3}{4}$ " I.D. tubing around the tapered part of the black elbow connector (first rain barrel).
5. Use a screw-driver and hose clamp to tighten the other end of the  $\frac{3}{4}$ " I.D. tubing around tapered part of black elbow or T-connector (second rain barrel).
6. If required, a third rain barrel can be added to the chain using the final black elbow connector.

