

# Instructions

## Step 1

Unpack all of the parts carefully. Make sure that all the individual parts of the feature are not damaged.

Content:

- 2 different sized container units
- 2 different sized insert grids
- 1 blade with LED lighting
- 1 transformer
- 1 pump and water supply regulator
- Screws



## Step 2

To screw the two stainless steel containers together. Line up the 2 units and make sure that the holes fit over each other, attach the screws securely.

## Step 3

Attach the stainless steel blade and the lighting set, to the larger container.



## Step 4

Place the pump into the larger container and connect the hose to the Pump. Then, run the hose through the opening in the middle of both container and connect the hose to the stainless steel blade.



### Step 5

Set the units to the desired location. First run through the pump cable and the cable of the transformer the hole in the plate. Then fix the plate with screws to the frame.

### Step 6

Place the two insert grids in the proper position.

### Step 7

Make sure that all screws are tightened than add water until the pump is completely covered, the pump must be under a minimum of about 25cm of water above the top of the pump.

### Step 8

Connect the electricals to the mains.

### Step 9

Add plants as desired and enjoy



## **CAUTION!!**

The pump is cooled by the water.

Never let the fountain therefore run dry, as the pump will burn out, and your guarantee/warranty will become void.

### Further information

Below are some points that can help you prolong the life of the fountain.

We recommend:

The fountain cleaner Fountain safe should be used throughout the year. This will help you to minimize the maintenance requirements and for the fountain remain in good condition, this will help the algae growth rate slow down or stopped completely.

In the colder months, we recommend our anti-freeze solution for outdoor water features. This lowers the freezing point of water, thus preventing Frost damage.

When water freezes in a fountain, it expands and this can damage the feature and destroy the pump.

Therefore, all outdoor features should be emptied of water, dried and covered before snow and prevent damage.

In order for a water pump to work properly, they must be free of air bubbles. If the pump is under water, and any air bubbles collect, a light tapping or shaking, should release any bubbles.

If the pump emits loud noises, this could be either trapped air or the fact that the pump has pushed against the sides of the well. Please make sure that the rubber feet of the pump are sucked firmly in place at the bottom of the unit away from the sides.

### For regular maintenance of the pump

Please ensure all electrical units are turned off and safe to touch before proceeding.

1. Pull off the filter cover.
2. Remove the filter (if present) and rinse it off completely with water.
3. Open the cover of the impeller so that the impeller be removed and rinsed.
4. Replace covers and place pump firmly back into the base of the unit.
5. Tap to release any trapped air.

Make sure all electrical units have been made safe before connecting back to the power source.