

Thank you for buying an Angelo Décor Fountain!

We hope you will find these instructions helpful in setting up your fountain.

If you have any issues with this item, please **DO NOT** return the unit to place of purchase.

Please visit our web site, www.angelodecor.com, for assistance and warranty information.

First unpack carton carefully, arranging parts safely in your working area.



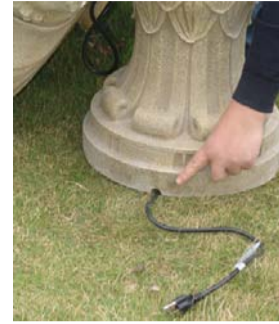
Arrange all pieces in your workspace.



Pass the power cord down the cord pipe in the large bowl.



Carefully rest the bowl on its side. Feed the pump cord down the pedestal and out the base.



Align the pump cord with the groove at the base of the pedestal.



Carefully lower the bowl on to the pedestal. Align the grooves, then twist and lock the large bowl to the pedestal.



The pump is preset to full strength. If splash is a concern, adjust as needed.



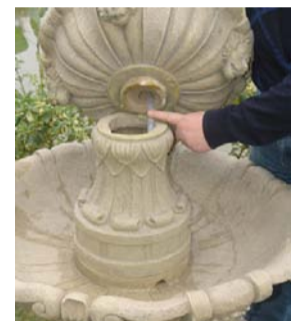
Install the cord pipe cover by aligning the cord then fitting it in to the pipe.



The pump should sit flat inside the bowl as shown above. Attach the included tubing to the pump.



Set the pump housing / riser into place, align the grooves then twist and lock it to the bowl.



Feed the tubing up the pump housing / riser and pass it through the middle of the second bowl.



Align the grooves then lower and twist and lock the second bowl to the riser.



Feed the tubing up and through the second riser.



Lower the second riser in place and twist and lock it to the second bowl.



Feed the tubing up through the small bowl.



Set the small bowl in place and twist and lock it to the second riser.



Connect the tubing to the top.



Align the top then lower and secure it to the small bowl.



Check to ensure the tubing is still properly attached to the pump and install the pump access door. This feature makes it easier for you to clean and adjust your pump.

The final assembly should look like this →



Now simply fill with clean water and plug into a grounded GFCI outlet.

We recommend keeping bowl 3/4 full of water to avoid pump burnout.

Product must be properly stored for winter.