



Belmont Pebble Pool Luminar Water Feature Kit Instructions

The Belmont Pebble Pool Luminar water feature is available in two sizes: 30cm or 40cm ball. The kit can be used recessed into a flower bed or incorporated into a patio.



Belmont Pebble Pool Luminar Water Feature Kit

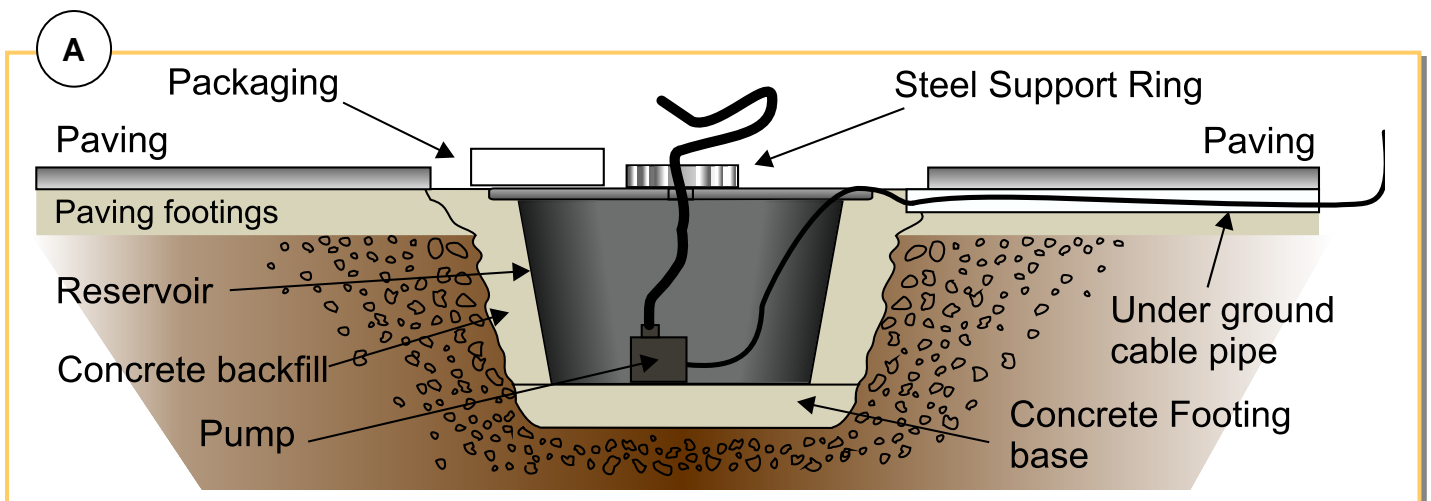
The kit contains: 65cm reservoir, pump 800 litres per hour with 10m of cable, plug, 20mm water pipe, Luminar nozzle, stone ball and a 25kg bag of pebbles. Check the kit before installation.

The Pebble Pool can be installed above ground (with a brick surround) or below ground as per our diagrams. There are some important details that need to be followed. Please read the instructions carefully before installation, if you are unsure of any details please contact local stockist or Foras team for further help.



1: Having installed the reservoir into the ground, follow our step by step guide for installation.

2: Place the pump in the reservoir, then run the power cable up and over the lip of the reservoir and out to the required power supply (this could be fed through an underground pipe that leads to the feature from a power source). Fit the reservoir top in place leaving the inspection hatch off. Place the support ring on the reservoir. Feed the 20mm water pipe down through the ring and down into the reservoir connecting to the outlet on the pump. Place some packaging or a wooden block on the lip of the reservoir to protect it when moving the ball. See diagram A.



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3 : First ensure that the ball is the correct way up with the 30mm recess hole at the top. See picture **B1**. Then roll the ball up to the edge of the ring and secure in position so it does not move.

Note.

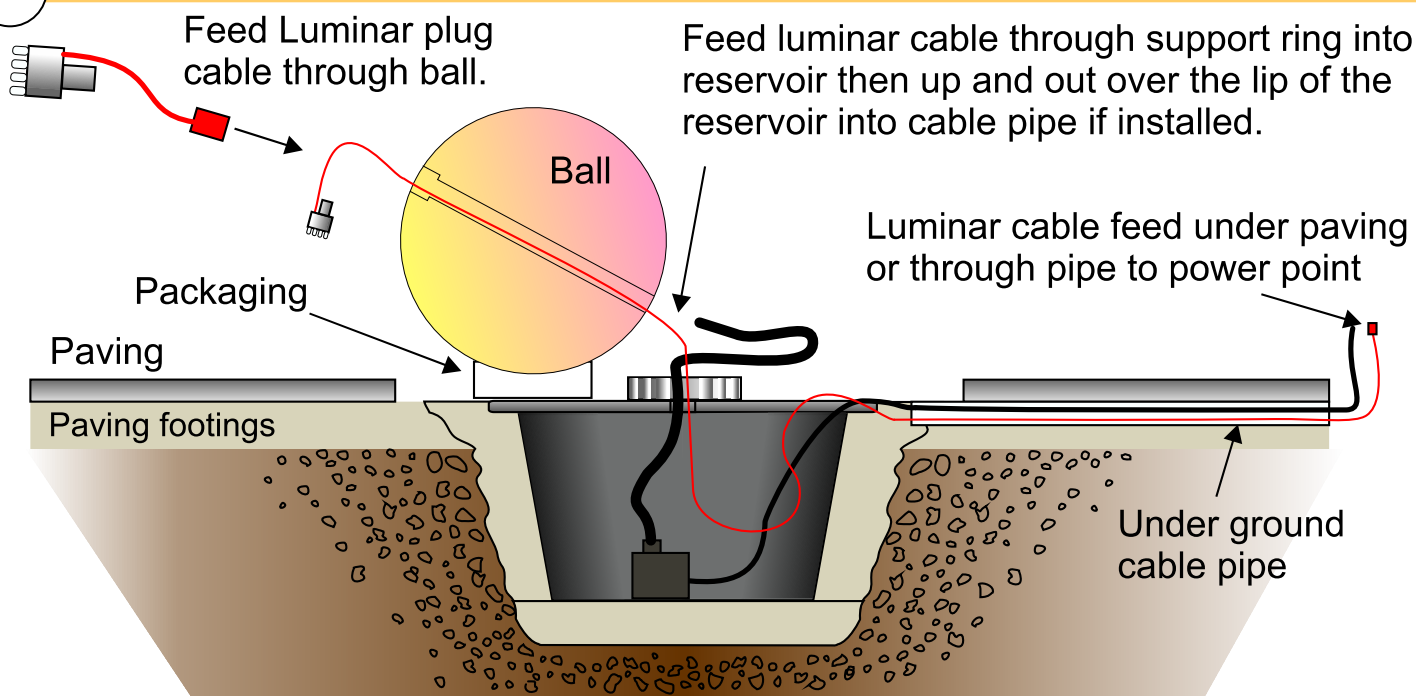
Ensure the ball is the right way up with the 30mm recess hole at the top see Diagram **B** and Picture **B1**.

Picture **B1**. Ball top



4: Begin to feed the luminar plug and cable (shown in red) down through the ball, then down through the support ring into the reservoir. Pull any slack down and store in reservoir, then run the luminar plug up and over the lip of the reservoir and through underground pipe (if installed) to the required power supply. Leave the luminar Nozzle a few inches from the ball recess. See Diagram **B**.

B



5: Feed the water pipe up from the reservoir through the bottom of the ball. Connect the water pipe to the luminar Nozzle.

6: Roll the ball up onto the support ring, taking care not to nip the pipe (two people are needed to place the 40cm ball). Adjust the ball so the hole is in the middle, this will allow the water to flow evenly over the ball.



Cont:-



7: Push excess pipe and luminar nozzle down into the ball recess.

8: Cover the service hatch with cover. Dress the reservoir top with the bag of pebbles.

9: Connect the cables to the plugs



Important tips. **WARNING!**

Belmont balls are heavy. Take extra care when moving them.

Take care not to nip cable or water pipe when placing the ball on ring.

11: Fill the reservoir with water and switch on the pump. The pump can be adjusted to obtain the required flow rate by removing the service hatch cover and adjusting the pump. In a windy location reducing the flow rate will avoid the water blowing off the ball.

12: During the winter the pump should be switched off to protect from frost and placed in an insulated bag then returned into the support pipe. The ball should then be replaced ready for an easy start in the spring. Visit our website or contact the Foras team for full details.

Foras cleaning kits are available to help prevent algae build up, and keep the stone and water clean.



Installation Diagram

