FOUNTAIN INSTALLATION PACKET

Standard kettle fountain

For a pump and nozzle recirculating water within a single kettle.

Match the packet to your package

Confirm the exact pump model, desired nozzle, cord exit and optional lighting before setting the kettle. The nozzle must extend above the intended water level; follow the pump instructions for any required spacer or mounting arrangement.

Before you begin

Check your order and the labels on the equipment supplied. Use the matching pump, lighting and transformer manuals. Arrange a stable, level installation and suitable lifting equipment before moving the kettle. Keep power disconnected during assembly; have electrical work completed by a qualified professional.

Kettle specification sheets describe approximate bare dimensions and weights. The finished installation also includes equipment, water and other project loads. Confirm the complete support requirements before construction.

This packet keeps the existing installation drawings and instructions on the following pages. Their original labels and component warnings are retained. Contact Grove Kettles if the delivered fittings differ from the drawings.

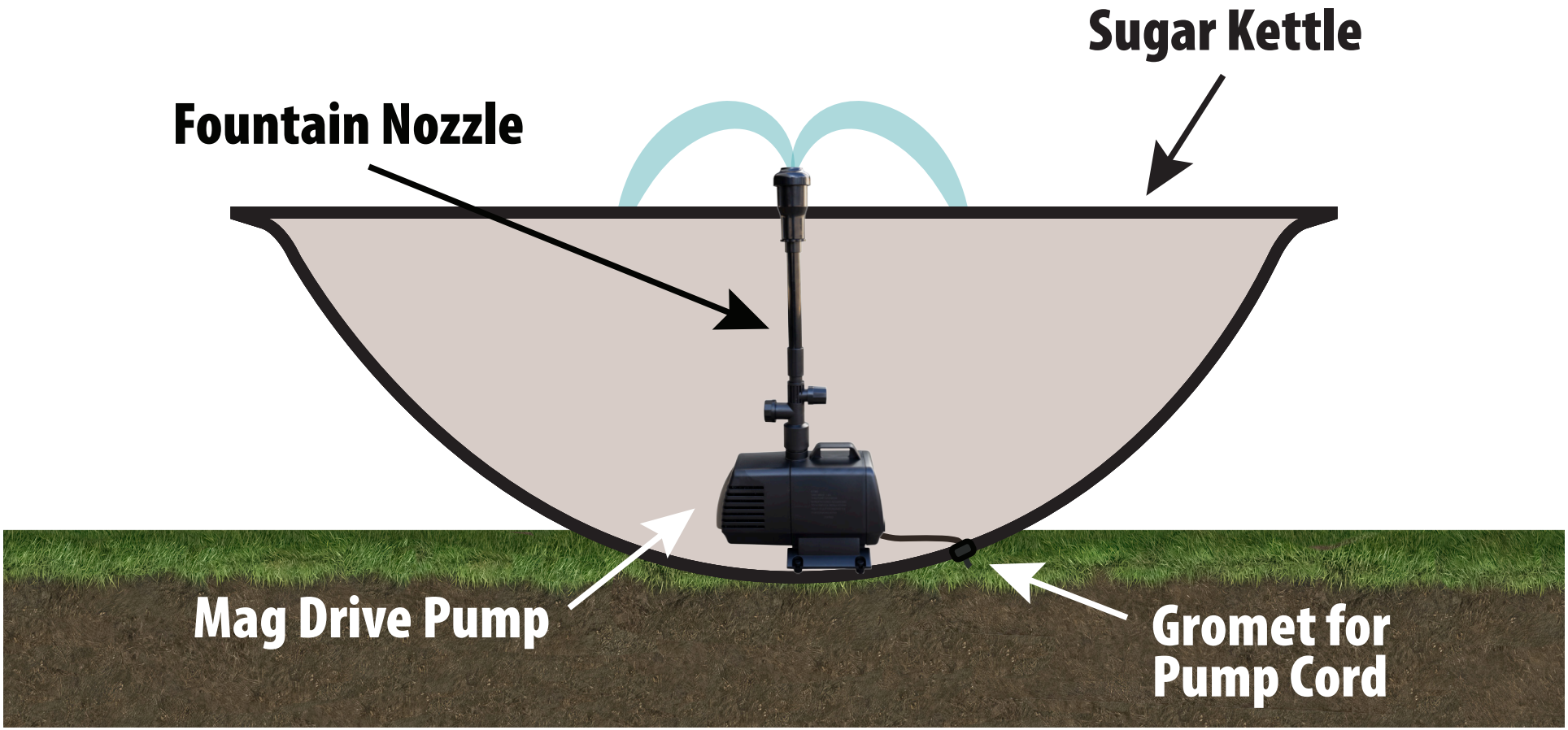
What to keep with your project

Your order confirmation, this assembly packet, matching equipment manuals and the specification sheet for each kettle size.

Existing Grove basic fountain instructions; 1 source page.

Original Grove drawings follow. Review this packet with the installer before work begins.

Basic Sugar Kettle Fountain Kit



1 Place the pump in the kettle and use the cord grommet to bring the pump's cord outside of the kettle
If you have selected the optional lighting package, install the lights in the kettle and use the cord grommet to bring the light cords out of the kettle refer to the manual included with the lights for further operation and installation instructions

2 Install and level the sugar kettle

3 Per pump instructions, install the desired nozzle on the pump
The top of the nozzle needs to be above the water level
Depending on the size of the kettle purchased, you may need a brick or other spacer to bring the pump & nozzle assembly off the bottom of the bowl and closer to the water surface