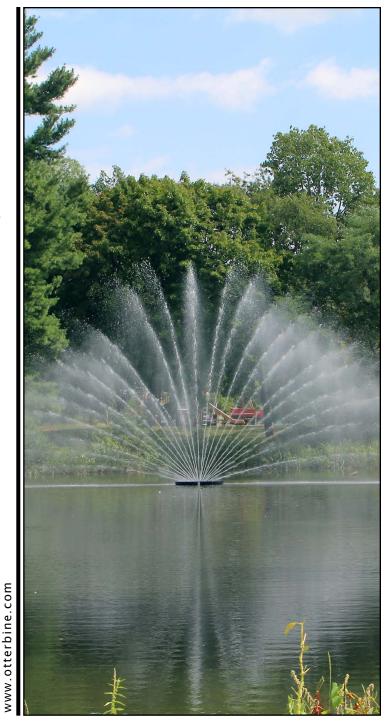


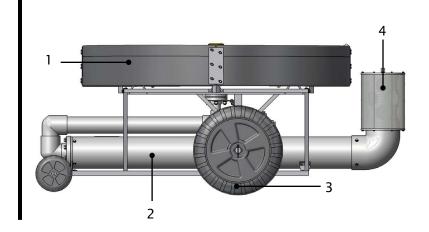
- » 2 year all-inclusive warranty, or 3 year warranty when purchased with Sub-Monitor controls.
- » Operates in 40in or 1m of water.
- » Complete package includes assembled unit, power control center, and cable. (No PCC for 50Hz)
- Fiberglass power control center comes standard with surge arrestor, timer and GFCI.
 (Exception: Optional EPD for 460V)
- » Cable quick disconnect. (Optional for 60Hz)
- » Wheeled launching system ends the need for hoists and cranes in most applications.
- » Removable screen protects pump from debris, and is easy to clean from the water.
- » Safety tested and listed with ETL, and ETL-C, conforming to UL standards; and carries a CE certification.
- » Optional accessories include Fountain Glo™ LED or 250W, 500W halogen light systems; wind controls, and power monitoring Sub-Monitor.

60 HZ	10 HP	15 HP	25 HP
Spray Height (ft)	27	30	37
Spray Diam. (ft)	85 x 2	101 x 2	121 x 2
GPM	300	390	500
Volt/Ph/Amp 3450@60hz	230/1/47 230/3/30 460/3/15	230/1/67 230/3/44 460/3/22	230/3/70 460/3/35

Product specifications and CADs can be found online through www.otterbine.com or www.caddetails.com.



Manufactured by: Otterbine® Barebo, Inc. | 3840 Main Road East | Emmaus, PA 18049 U.S.A | PH: 610-965-6018 | Email: info@otterbine.com



PRODUCT ILLUSTRATION

- 1. Special polyethylene float allows for easy height adjustment to make it less visible in the water.
- 2. High quality Grundfos pump and Franklin 3450/2875 RPM motor ensure years of corrosion-resistant, trouble-free run time and no maintenance.
- Large center wheels assist installation and removal eliminating the need for a crane in most applications.
- 4. Removable stainless steel intake screen allows for cleaning in the water and protects pump from debris.

Dimensions: $10HP \& 15HP = 100in (254cm) \times 74in (188cm) \times 40in (102cm)$; 25HP: $120in (305cm) \times 90in (229cm) \times 40in (102cm)$ Minimum operating depth is 40in or 1m, with and without lights. See www.otterbine.com for package details.