

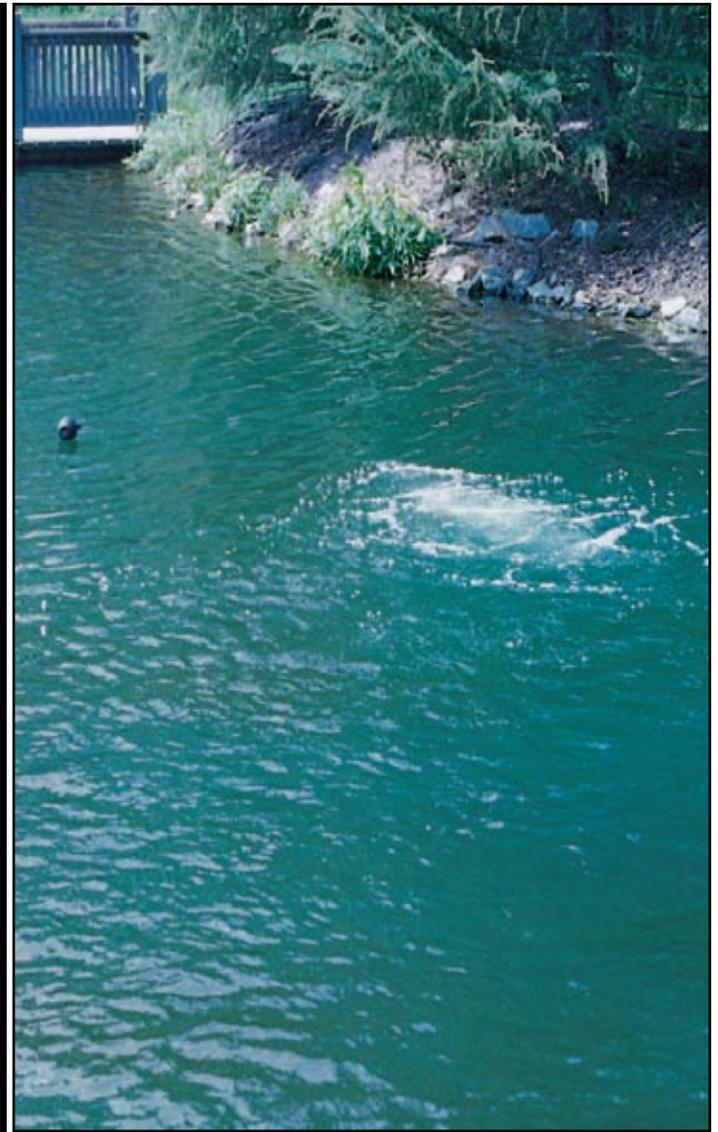


ASPIRATOR

SURFACE & SUBSURFACE INDUSTRIAL AERATOR

- » Low amperage systems mean less electrical consumption and lower running costs.
- » Available in both floating (Triton) and subsurface (Sub-Triton) configurations.
- » Triton Aspirator operates in 3ft or 92cm, while Sub-Tritons require 2.5ft or 76cm of water depth.
- » 3+5 year warranty. (3 years on moving parts, 5 years on non-moving parts.)
- » Complete package includes assembled unit, power control center, and cable. (No PCC for 50HZ.)
- » Power control center comes standard with surge arrestor, timer and GFCI (Exc: optional EPD for 460V.)
- » Cable quick disconnect standard.
- » Safety tested and listed with ETL & ETL-C, conforming to UL standards; and carries a 3rd party listing with CE.
- » Aspirators draw oxygen from near the water's surface and discharge it into the water column; ideal for applications where aeration is needed but no surface spray is desired.

www.otterbine.com/aspirator



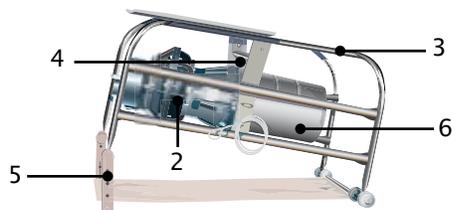
60 HZ	1 HP	2 HP	3 HP	5 HP
Volume (ft ³) Influenced	210,000	420,000	630,000	1,050,000
Volt/Ph/Amp 1725@60hz	115/1/12.6 230/1/6.5	230/1/11.5	230/1/12.5 230/3/8.7 460/3/4.1	230/3/13.5 460/3/7

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

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Triton Aspirator



Sub-Triton Aspirator

PRODUCT ILLUSTRATION

1. Rugged closed cell foam filled low visibility polyethylene float. (Triton models only)
2. Precision pitched stainless steel impeller is virtually unbreakable.
3. Protective arms secure motor unit and allow for easy handling.
4. Electrical disconnect is part of upper plate to prevent accidental damage.
5. Adjustable brackets allow you to control the angle oxygen and current is released into the water column. (Sub-Triton models only)
6. Enclosed in a corrosion resistant, durable 18 gauge/316 grade stainless steel motor housing, the oil-cooled, efficient 1725/1425 RPM custom built motor has dynamically balanced rotors to move high volumes of water.

Triton Aspirator operates in 3ft or 92cm, while Sub-Tritons require 2.5ft or 76cm of water depth. See www.otterbine.com for product testing and package details.