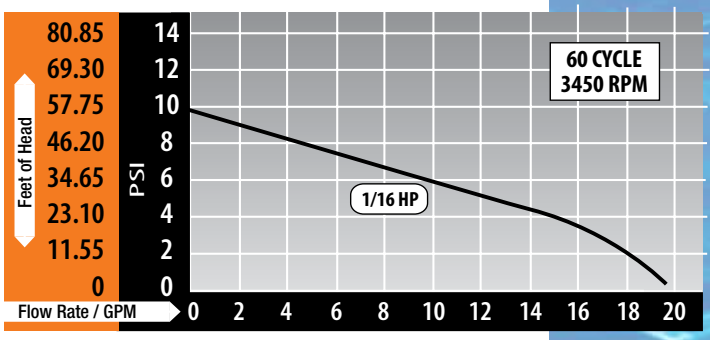
TINY MIGHT

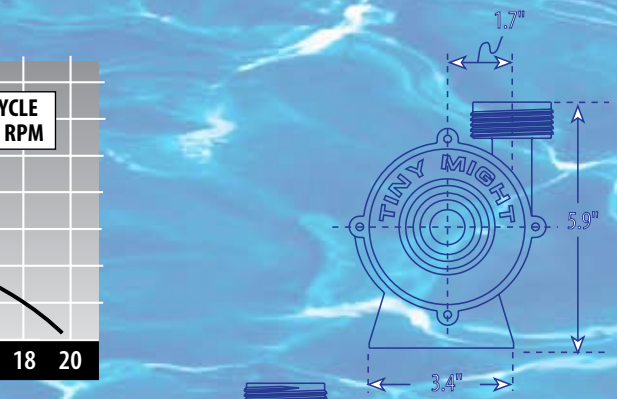
Circulating Pump

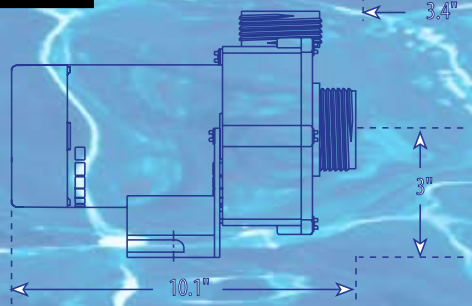
Features

- Larger, 303 stainless steel, 3/8” motor shaft improves impeller stack-up height.
- Larger motor bearings for longer motor life.
- Larger motor housing improves ventilation and keeps motor running cooler.
- New wet end made of state-of-the-art thermoplastic material.
- Larger back end wire-casing protects wire connections and improves ventilation.
- Higher capacitor rating allows easy starting when low voltage is encountered.
- Cast and machined front motor casing aligns wet end center to motor shaft.
- Designed for 24 hour circulation.
- Energy efficient (uses less power than a 100W light bulb).
- Available in 1” barb or 1” union.

PRESSURE VS. FLOW RATE







1" THREAD / ½" SLIP X 1" THREAD / ½" SLIP

Part No.	HP	Volts	Amps	HZ
3312610-14	1/16	115	0.8	60
3312620-14	1/16	230	0.4	50/60

1" BARB X 1" BARB

3312610-14	1/16	115	0.8	60
3312620-14	1/16	230	0.4	50/60

Designed, Engineered & Manufactured in the USA.

2200 East Sturgis Road, Oxnard CA 93030
Phone 805.981.0262 • Fax 805.981.9403
www.waterwayplastics.com
waterway@waterwayplastics.com

Waterway

150-8030.1112

©2012 Waterway Plastics