



Facility Readiness Report for AQUAGAITER

Customer: _____ Sales Rep: _____
Installation Address: _____
Date: _____ Phone: _____
Contact: _____ Signature _____

ELECTRICAL REQUIREMENTS

- I certify that the pool and hydraulic power pack areas are completed and ready for the installation of an AquaGaiter Underwater Treadmill. All site preparation work, including electrical service, and any necessary structural work are the responsibility of the purchaser.
- Electrical service installed by a qualified electrician per the National Electrical and any other Local Codes. Supply connection is nominal 208-240 VAC, 50/60 Hz; single phase with ground dedicated circuit protected with a standard 30 AMP breaker. **Note: If a GFCI breaker is required use must a Siemens QF230 GFCI. This GFCI will not fit in any panel. A standalone Siemens panel may be required. Your electrician will need to provide appropriate 4 conductor wire from the electrical supply panel to the GFCI and 3 conductor wire from the GFCI to the Hudson panel. Please schedule your electrician to be onsite the second morning of the install to make final connection from disconnect to the control panel.**
- The AquaGaiter electrical connection will be hard wired through a disconnect with conduit approved by NEC and any other local codes, and is properly grounded to pool grid. The facility is responsible for providing the proper wire for this connection.

POOL SPECIFICATIONS

- Water depth of pool falls within specs of minimum of 1ft. but does not exceed maximum of 5ft.
- Slope. Bottom of pool is flat and does not exceed maximum of 1 inch per 4 feet incline.

HYDRAULIC POWER UNIT

- The location for the Hydraulic Power Unit is indoors and has proper ventilation. If located outside the unit must be installed in a building to protect it from the elements. **(Note: The Power Unit is not suitable for outdoor installation.)**

BUILDING REQUIREMENTS

- Are hard hats, safety shoes and glasses and or florescent clothing required?



UNDERWATER TREADMILL

- Location of Treadmill in pool will provide adequate space around unit to provide easy access for cleaning and service.
- Hydraulic hoses have been measured for proper length and there is ample space to permit gradual bends upward from pool bottom and also to bend onto pool deck or conduit to Hydraulic Pump Pack.
- All doorways, halls in building and pool deck are of adequate size to allow easy transport of the AquaGaiter Treadmill System to the installation site. Treadmill is 72" L X 36" W.
- The pool water must be brought up to a minimum temperature of 85 degrees Fahrenheit prior to the date of the installation.

All requirements must be completed prior to installation. The installation will not be scheduled until all items are checked in the appropriate , and the customer has signed, dated and returned form to Hudson. If you have any questions or concerns please contact your Hudson sales person.

Facility is prepared to accept delivery and installation of the AquaGaiter Treadmill. It is understood that **customer will be responsible for any additional expenses**, including travel, if facility is not ready at time of scheduled installation.

Thank you for your cooperation to insure that you're AquaGaiter Treadmill system will be installed efficiently and professionally.

Please fill out completely and return a **minimum of two weeks prior to the expected install** date via mail, fax or email to:

Hudson Aquatics Systems, LLC
1100 Wohlert St
Angola IN 46703
Fax: 260-665-8069
Email: b.curtis@hudsonaquatic.com