

## Operation

The Hydrodrive™ current is seamlessly operated via a wireless transmitter. Two transmitters are provided and are packaged inside the power unit controller.

Press the on/off button (middle button) to turn on the current. Upon initial start-up you will find that the current has been set to its lowest speed. Press & hold the faster button (up button) to increase the speed and the slower button (down button) to decrease the speed. When changing speed, you must press and hold buttons on the transmitter and then wait a few seconds for the current to adjust.



Set the water speed at a comfortable level for your needs. Remember, since you are swimming in place, your workout is continuous, and you will tire faster than when swimming laps in a traditional pool.

Press the on/off button to turn off the current. If left running, the power unit will turn off automatically after thirty minutes and can be restarted by pressing the on/off button again.

Once you have found an optimal speed for yourself, you may leave the system at that setting. The controller is designed with a "ramp-up" feature which forces the system to start slowly, but will increase to the last setting at which someone swam.

When learning to swim in place, it is often useful to allow yourself to drift back to the rear of the pool. Let your feet rest on the rear bench and then swim forward into position. By starting from the back, you can get a feel for just how much room you have. When swimming, center your outstretched arm about one foot from the front grill.

## Digital Pace Display



The Digital Pace Display indicates the water flow from the current equivalent of swimming 100 yards (or 100 meters) in a traditional lap pool in the indicated amount of time (displayed as minutes:seconds).

As the current speed is increased, the value the display reads decreases, since the faster you swim, the less time it takes you to swim 100 yards (100 meters). The display can also be programmed to display percentage of the current speed.

CURRENT	MAX PACE
Hydrodrive	1:08/100 yd (1:14/100 m)
Hydrodrive Plus	1:05/100 yd (1:11/100 m)
Hydrodrive Pro	0:51/100 yd (0:56/100 m)

## Maintenance

After six years of operation, hydraulic system maintenance is required. We will send a letter detailing our recommendation that the submerged hydraulic motor, that drives the current be replaced.

Additionally, it is recommended to replace the hydraulic fluid and oil filter after 500 hours of use. A complete list of recommended replacement parts is highlighted in our maintenance schedule.

## **WARNING**

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as 2 hours.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN.**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



Battery Type: CR2032  
Nominal Voltage: 3V

- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
- Even used batteries may cause severe injury or death.
- Call a local poison control center for treatment information.
- Non-rechargeable batteries are not to be recharged.
- Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
- Ensure the batteries are installed correctly according to polarity (+ and -).
- Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.
- Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations.
- Always completely secure the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep them away from children.