



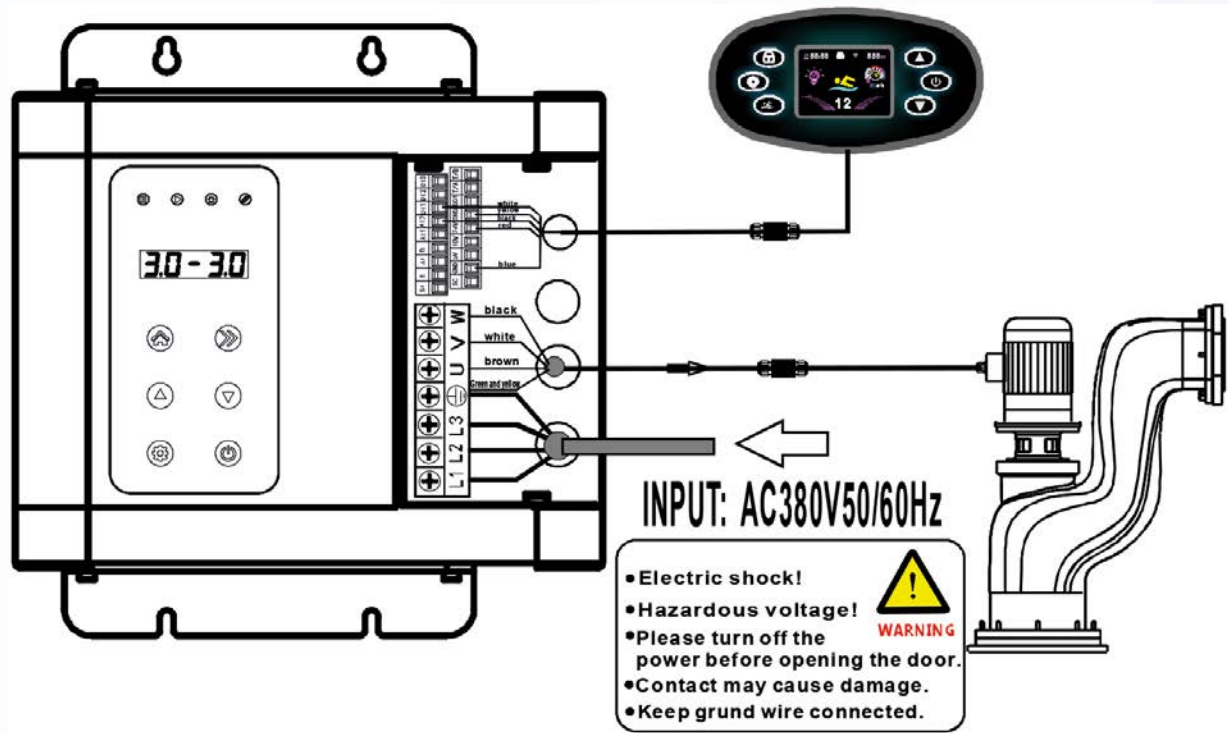
T3 - TruWave Turbine Technology User Manual - 2023

GB4706.1-1998
GB470648-2000
GB52962-1999

T3 - TruWave Turbine Technology User Manual



Electrical system diagram





















Product introduction

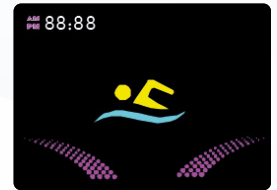
Swim machine controller is innovative in the intelligent control age. It's suitable for swim, SPA etc. It features 12 speeds water current shifting intelligent control, and dynamic Hi-definite colour display. It help control your swimming speed, distance and time. Smart ring can remotely control the swim machine

Oval control panel function description



Control panel operating instruction

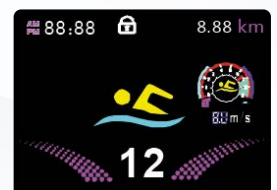
1. Turn on controller power. Switch  button, indicator lights in red.
2. Press switch button,  screen lights up and machine is in standby state. (Figure 1), press switch button  again, the machine turns off.
3. Press swim button,  the pump runs and swim figure and flow speed display. (Shift 1-12). timer starts counting and swim distance is calculating. (Figure 2). Press swim button again, to stop pump. 
4. Water flow shift adjusting. Press up  or down  arrow button to increase or reduce flow speed.
5. Button locking. Press the  lock button for 3 seconds. A lock figure. Blinks on up and right corner of,  the screen. (Figure 3). to unlock press lock button for 3 seconds again.
6. Time setting, press and hold  the button till hour figure blinks. Press / to modify.
Press the  button, figure of minute blinks, then press / to modify. Press the  button to save and exit.
7. Press switch button,  screen lights up and machine is in standby state. (Figure 1), press switch button again,  the machine turns off.
8. Automatic stop. Swim pump will turn off automatically after 45 minutes work and return to start interface. (If no button pressed.)



(Figure 1)



(Figure 2)



(Figure 3)



(Figure 4)

Trouble shooting

No.	Problem	Method
1	Control panel no response	Check power supply
2	Error display - Malfunction	Nearby electromagnetic disturbance
3	Dumb button	De-water between buttons
4	No functions	Hardware problem - Contact company