

FIRST TIME USE

1

Follow the instructions provided in the **Quick guide for large swim tunnel setup** for general setup and maintenance of the *Treadmill swim tunnel*. You can find the latest version of the quick guide on our website:

www.loligosystems.com/manuals

FOR EACH TRIAL

2

Set the power knob to **STAND-BY** and the direction knob to **REV** (2).

3

Connect the motor control box to the motor using the motor cable (2), and make sure to lock the cable in place (3).

4

Connect the motor control box to a grounded wall outlet using the power cable (2).

IMPORTANT: Do not touch the motor shafts or conveyor belt during operation! Avoid having loosely hanging objects (e.g. hair or clothes) near any rotating parts.

To start the treadmill motor, set the power knob to **RUN** (5). The conveyor belt will start moving at the last used velocity.

5

Turn the **VELOCITY WHEEL** to change the conveyor belt speed (5).

The value shown on the display is the conveyor belt velocity in meters per minute (m/min.):

Minimum velocity = 0.16 m/min.

Max velocity = 13.04 m/min.

6

You can **save a given velocity** by pressing the velocity wheel (6). The conveyor belt will then start at this velocity, the next time it is powered on and set to RUN.

8

Set the power knob back to **STAND-BY**, when the trial is over.

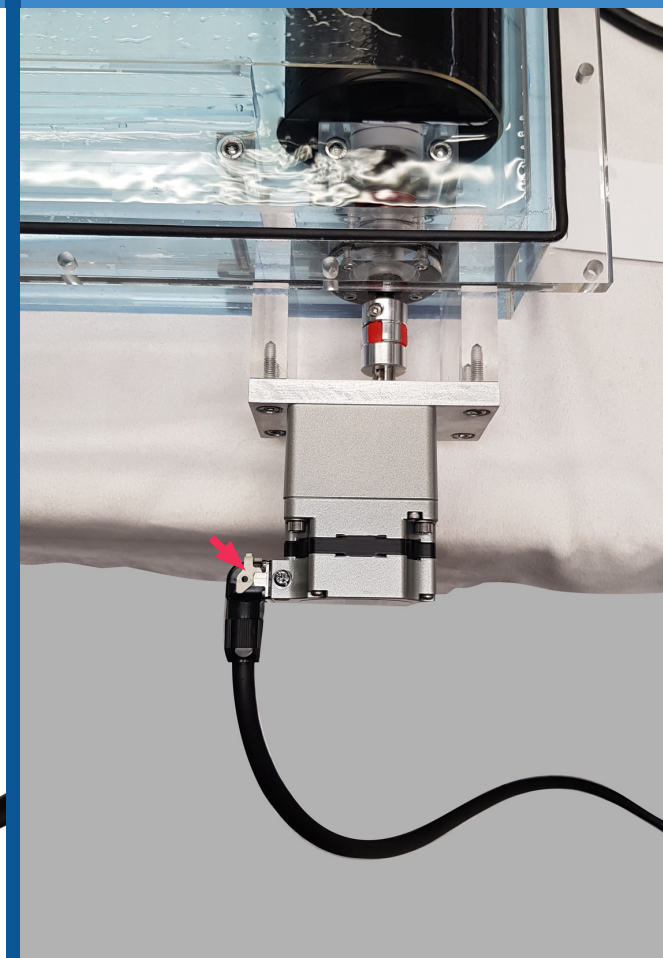
2



POWER

MOTOR

3



5



6

