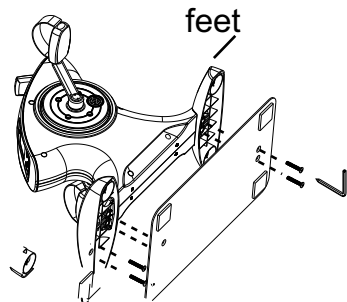


OPTIONAL FUNCTION

3. METAL BASEPLATE ASSEMBLY

- a. Secure two feet and metal baseplate with 4pcs of M6 bolts by using allen wrench



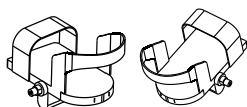
FOAM GRIPS/BIG PEDALS/EZ ADAPTORS

1. EZ ADAPTORS are pre-assembled on the Cranks.
2. Exchange Handgrips and BIG PEDALS by moving the slider on the ADAPTORS.

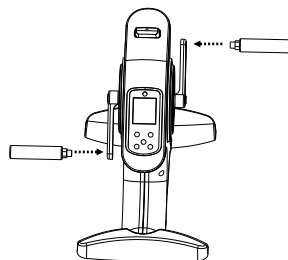
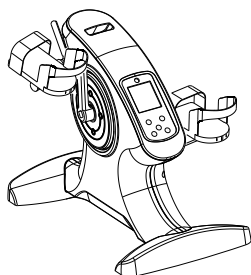
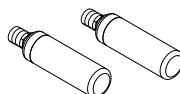


EZ Adaptors

Big Pedals



Handgrips

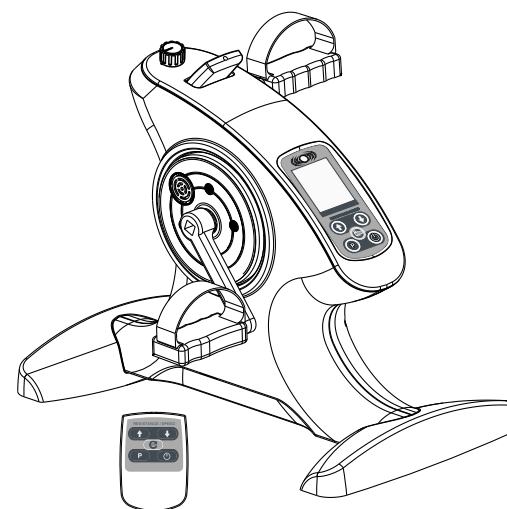


PT33000V

Spirit[®]

A. N. P. Trainer

Active and Passive Trainer



OWNER'S MANUAL

The specification of this product may vary from this photo, subject to change without notice.

PT33000/PT33000V/PT33000VC


TABLE Of CONTENTS

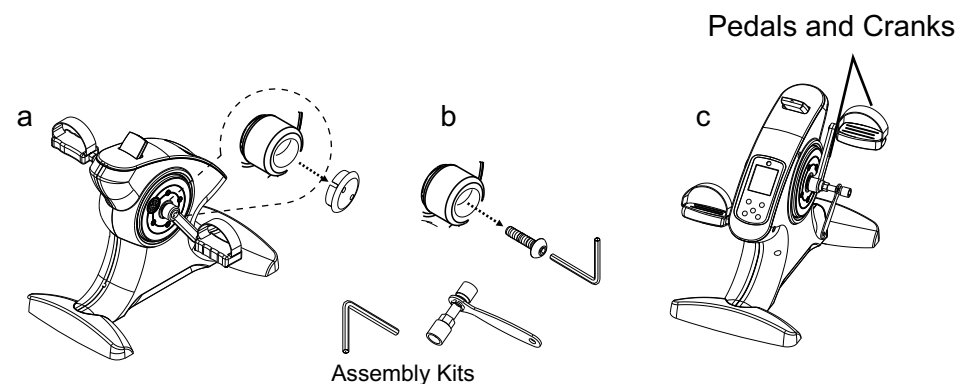
* IMPORTANT PRECAUTIONS	P1
* UNPACKING & ASSEMBLY	P2~P3
* COMPUTER OPERATIONS	P4~P7
* OPTIONAL SETS	P8~P10

OPTIONAL ACCESSORIES

EYE-HAND COORDINATION HANDLES SETS ASSEMBLY

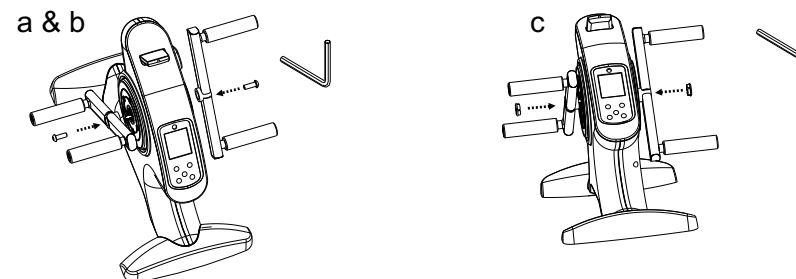
1. REMOVE STANDARD PEDALS and Cranks

- Take off 2pcs of Crank Caps. 
- Take off M8 bolts X2pcs by using allen wrench.
- Remove standard pedal and Cranks.



2. EYE-HAND COORDINATION HANDLES ASSEMBLY

- Put 2 handlebars on the Cranks (1-Vertical and 1-Horizatal)
- Secure two handlebars with M8 bolt X2pcs using allen wrench
- Put 2 pcs Cranks Caps on



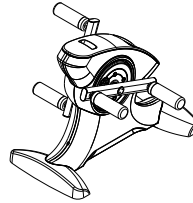
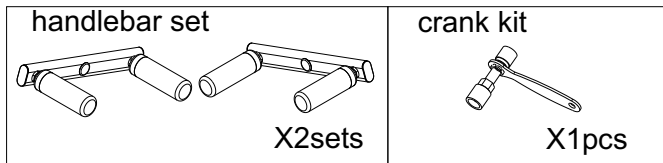
OPTIONAL FUNCTION

1. EYE-HAND COORDINATION HANDLE SET

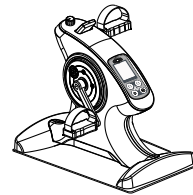
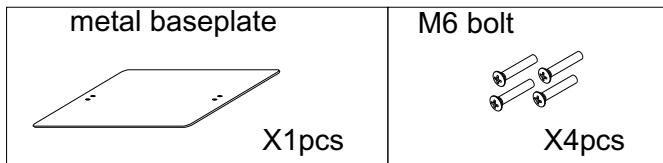
2. METAL BASEPLATE

3. HANDGRIPS/BIG PEDALS/EZ ADAPTORS(PT33000V)

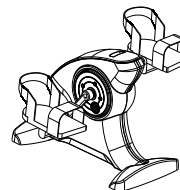
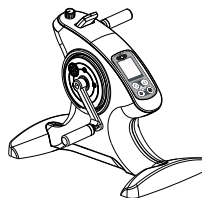
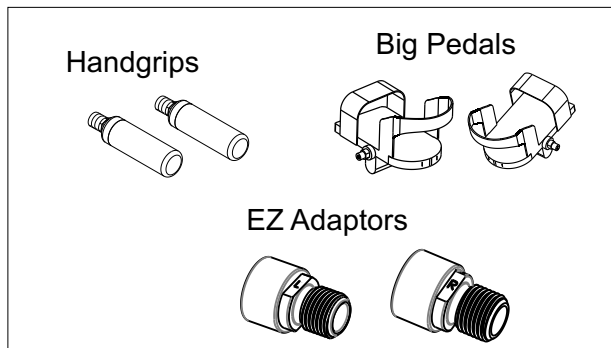
1. EYE-HAND COORDINATION SET



2. METAL BASEPLATE



3. HANDGRIPS/BIG PEDALS/EZ ADAPTORS



PT33000VC

IMPORTANT PRECAUTIONS



IMPORTANT: Read all instructions and warnings before using

IMPORTANT SAFETY INSTRUCTIONS

- Stop exercising when you feel faint, dizzy, or any pain at any time.
- Disconnect all power before servicing the bike.
- Connect the machine to a properly grounded outlet only.
- Do not operate powered bike in damp or wet locations.
- Inspect the bike for worn or loose components before using.
- Do not use the bike:
 1. The power cord is damaged.
 2. the bike is not working properly.
 3. The bike has been dropped or damaged.
- Set up and operate the bike on a solid, level surface.
- Do not modify the bike in any way.
- **Maximum user's weight : 100kgs.**
- **Machine weight: 8kgs.**

IMPORTANT VOLTAGE INFORMATION !

Before plugging the power cord into an electrical outlet, verify that the voltage requirements for your area match the voltage of the bike that you have received.

Check with your dealer for the exact voltage requirements. Use of wrong voltage will damage the bike.

GROUNDING INSTRUCTIONS

This bike must be grounded. When it malfunctions or breaks down, the grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord which as an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

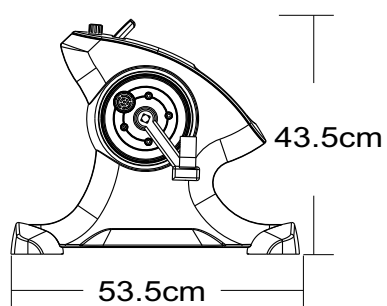
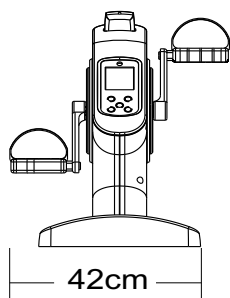
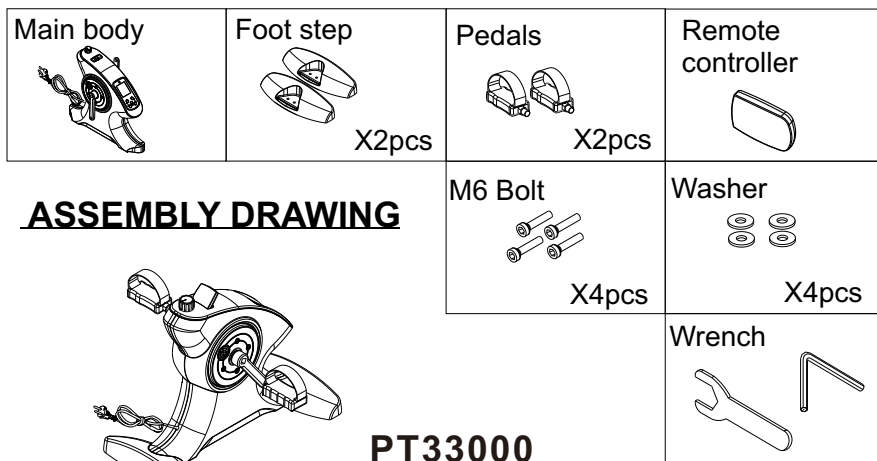
UNPACKING & ASSEMBLY

UNPACKING

⚠ WARNING :Use caution when assembling the bike. Failure to do so could result in injury.

NOTE: Read and understand all instructions thoroughly before assembling the bike.

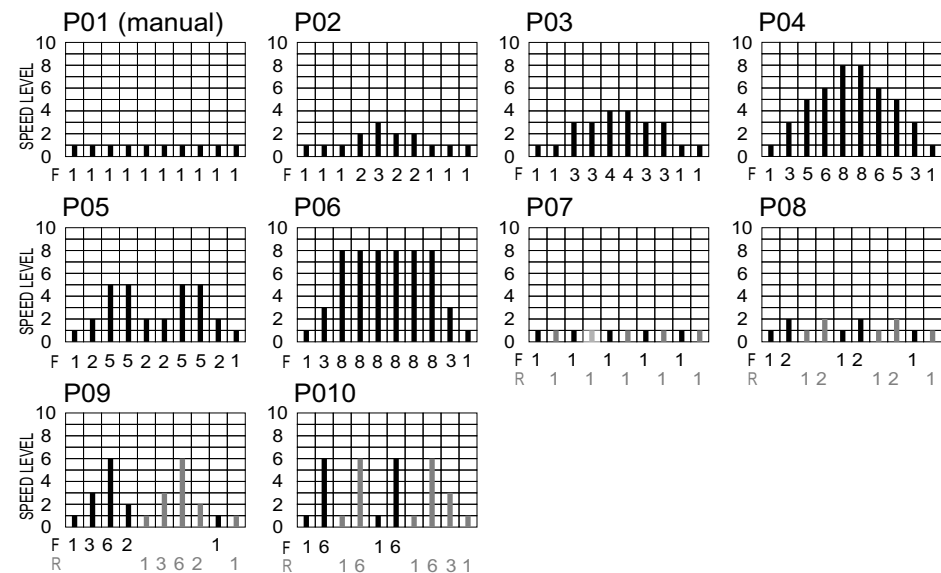
1. Unpack the carton and take out all of parts from the carton.
2. Keep all of the packing materials for the future when needed.



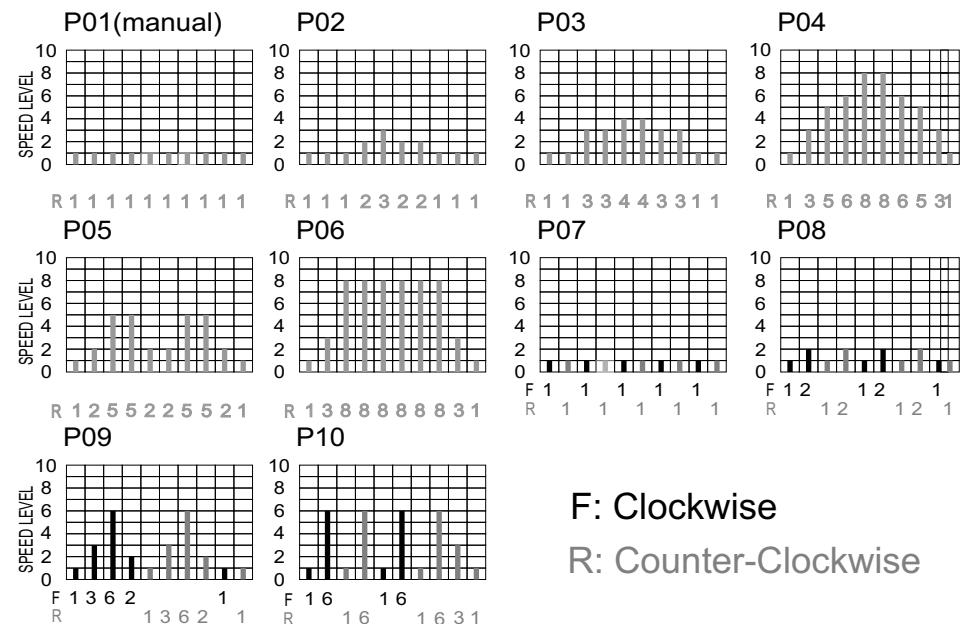
COMPUTER OPERATIONS

Preset Program Charts:

d2 Preset Program Charts



d3 Preset Program Charts



F: Clockwise

R: Counter-Clockwise

COMPUTER OPERATIONS

PASSIVE Mode (Motor driven -- d2 and d3)

d2 :clockwise d3 :counterclockwise

- 1). After Plug in.
- 2). Press “MODE” to select d2 or d3
- 3). Press “ ↑/↓ ” to set up workout time (5~30minutes)
- 4). Press “ ⏻ ” to start (**from P1- manual**), once starting, you could only adjust the speed, pls refer to point 5). For new setting, pls press “ ⏻ ”, then press “P” button till all digits shown, go back from point 2).
- 4 -1). Before press “ ⏻ ”, If you want to use Preset Programs (pls refer to page 7- Preset Program diagrams to get preference), and then press “P”button to select P01~P10, then press “ ⏻ ” to start.
 ** (P1: manual, P2-10: preset)**
- 5). Once starting, for speed changing, press ↑/↓ to get level 1~10 .
- 6). Any time, Press “ ⏻ ” to stop workout and press “ ⏻ ” again to resume the workout, press “ P ” to re-set (for new setting).

TORQUE KNOB

This machine is with advanced design on the output of the motor power. The user can rotate the Torque Knob to control the intensity of motor power, which can meet the user's need in changing the motor power. When the machine has suitable motor power, it can stop easily without injury when the Spasm happens.



ANTI-SPASM FUNCTION



This machine is with the design of Anti-Spasm. Under the Mode d2 or d3: the machine will stop automatically after it gets the signal from the operation such as the speed becomes slower and the instant heavy Current arouse. You can re-start the machine according to COMPUTER OPERATION when you are sure there is no risk.

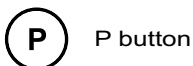
HOW DOES IT HAPPEN?

If the machine stopped by outside force while in use, it beeps 2times. The screen shows E1(error 1), then it stops temporarily and return around 1/4 circle and stops.

HOW TO SOLVE E1(error 1)?

There are 3 methods to do the re-set.

1. Press “P” button to re-set from panel of the machine.
2. Press “P” button to re-set from the Remote Control
3. Unplug, then plug in to get re-set.

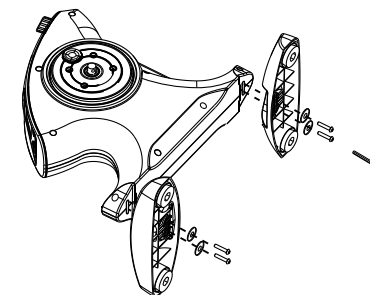


UNPACKING & ASSEMBLY

ASSEMBLY

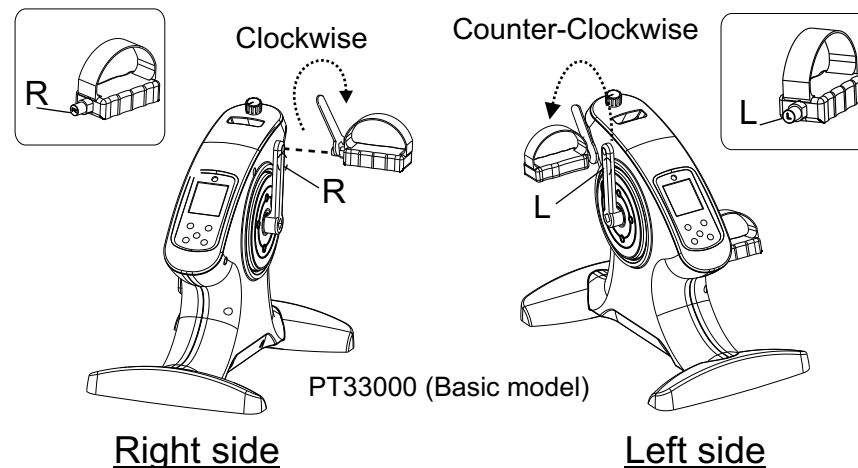
ASSEMBLE TWO FOOT STEPS

1. Secure two foot steps to the main body with four M6 bolts and four washers by using the wrench.



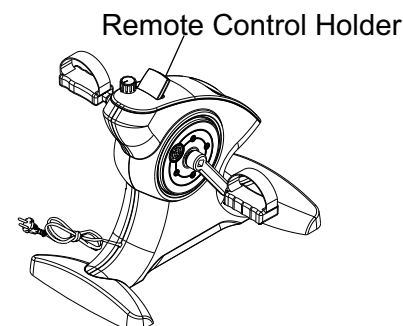
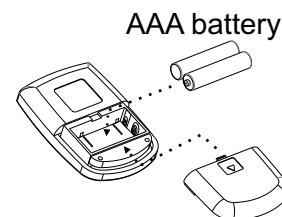
ASSEMBLE TWO PEDALS

Assemble “R” pedal at right side by using the wrench
 Assemble “L” pedal at left side by using the wrench



REMOTE CONTROL

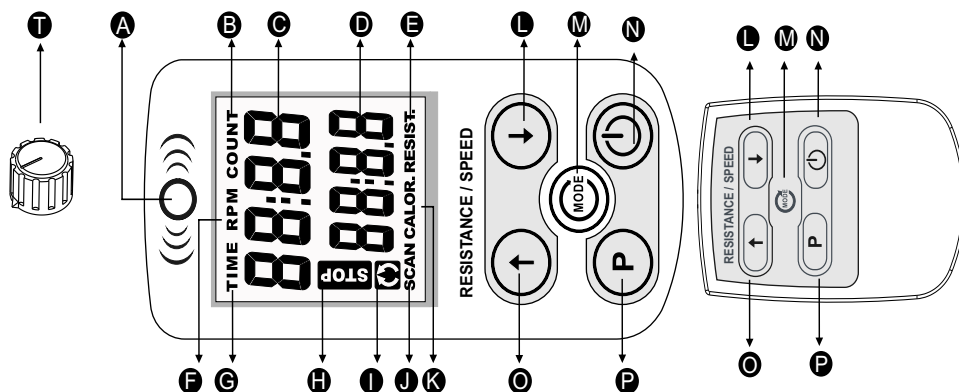
Put AAA battery X 2PCS into remote control



* AAA battery X2pcs are not installed in.

* Take off batteries from remote controller when not in use for a long time.

CONTROL PANEL



- A) INFRARED RECEIVER:** connection to the Remote Control.
 - B) COUNT:** Exercise circles.
 - C) Displays :** Time. RPM. Count.
 - D) Displays :** Calories/Resistance/Speed - Level 1~10.
 - E) RESIST. :** On d1 (Active Mode) shows resistance from level 1~10
 - F) RPM :** revolutions per minute.
 - G) TIME:** exercised time.
 - H) STOP :** temporary stop.
 - I) Clockwise/Counter-Clockwise** on Mode d2 and d3.
 - J) SCAN:** scan each display data per 5 seconds.
 - K) CALORIES:** Calories burnt.
 - L) Down:** On d1 Mode for Resistance down adjustment.
On d2 & d3 Mode for Speed down adjustment.
Time adjustment.
 - M) MODE :** Selection for Mode d1,d2,d3, and press to scan the displays.
 - N) Power button :** Start and Stop exercise, screen wake-up.
 - O) UP :** On d1 Mode for Resistance-up adjustment.
On d2 & d3 Mode for Speed-up adjustment.
Time adjustment.
 - P) P:** Press it for pre-set programs.
Press it to re-set while in temporary stop .
Press it to re-set when the E1 (error 1) shows, or press it on Remote Control.
 - T) TORQUE KNOB:** On d2 or d3 Model, adjust it for the intensity of motor power
- SCREEN WAKE UP:** Screen will be automatically shut down after the machine stops for 5 minutes. Press any key to wake up the screen.

ACTIVE Mode (d1- with no motor power)

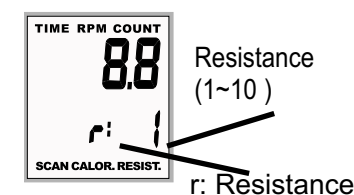
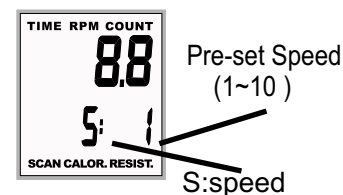
- 1). After plug in.
- 2). Press "MODE" to select d1
- 3). Press "↑/↓" to set up exercise time (5~30minutes).
- 4). Press "P" to select P01 or P02(preset programs for d1 mode)

If choose P01

- 5). Press "⏻" to start workout
- 6). Press "↑/↓" to adjust Resistance from 1 to 10.
- 7). When you want to stop temporarily, Press "⏻" to stop. Press "⏻" again to continue. Press "P" to re-set.

If choose P02

- 5). Press "↑/↓" for time setting (5~30minutes), then press "⏻" to start.
- 6). Press "↑/↓" to set the target speed level(1~10)
- 7). During exercising:



When your speed is over the Pre-set speed, the Resistance will increase up one level after 5 seconds, which means you could have higher Resistance.

When your speed is less than your Pre-set Speed , the Resistance will decrease one level after 5 seconds, which means you better have lower resistance.

Notes:

The machine will Stop automatically after beeping 2 times when the Speed is Over 90RPM. At the same time E1(error 1) is shown on the Screen.

How to shoot this E1 problem? 3 methods here:

1. From the machine, Pls press "P" button to get the re-set.
2. From the Remote Control, pls press "P" button to get the re-set.
3. Pls Unplug, then plug in again to get the re-set.