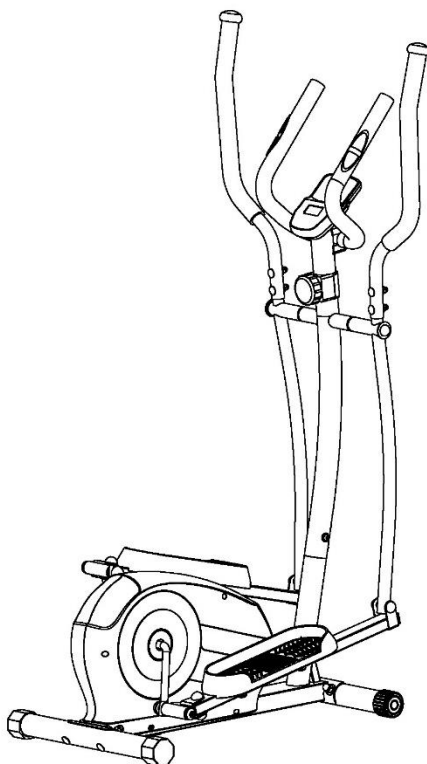




User Manual



Essential Interactive Series Elliptical

JL-E322002

EN

IMPORTANT! Please retain owner's manual for maintenance and adjustment instructions. Your satisfaction is very important to us, **PLEASE DO NOT RETURN UNTIL YOU HAVE CONTACTED US.**

Important Safety Information

We thank you for choosing our product. To ensure your safety and health, please use this equipment correctly. It is important to read this entire manual before assembling and using the equipment. Safe and effective use can only be achieved if the equipment is assembled, maintained, and used properly. It is your responsibility to ensure that all users of the equipment are informed of all warnings and precautions.

1. Before starting any exercise program, you should consult your physician to determine if you have any medical or physical conditions that could put your health and safety at risk or prevent you from using the equipment properly. Your physician's advice is essential if you are taking medication that affects your heart rate, blood pressure, or cholesterol level.
2. Be aware of your body's signals. Incorrect or excessive exercise can damage your health. Stop exercising if you experience any of the following symptoms: pain, tightness in your chest, irregular heartbeat, shortness of breath, lightheadedness, dizziness, or feelings of nausea. If you do experience any of these conditions, you should consult your physician before continuing with your exercise program.
3. Keep children and pets away from the equipment. The equipment is designed for adult use only.
4. Use the equipment on a solid, flat level surface with a protective cover for your floor or carpet. To ensure safety, the equipment should have at least 2 feet (60 cm) of free space all around it.
5. Ensure that all nuts and bolts are securely tightened before using the equipment. The safety of the equipment can only be maintained if it is regularly examined for damage and/or wear and tear.
6. Always use the equipment as indicated. If you find any defective components while assembling or checking the equipment, or if you hear any unusual noises coming from the equipment during exercise, discontinue use of the equipment immediately and do not use until the problem has been rectified.
7. Wear suitable clothing while using the equipment. Avoid wearing loose clothing that may become entangled in the equipment.
8. Do not place fingers or objects into the moving parts of the equipment.
9. The maximum weight capacity of this unit is 220 lbs (100 kg).
10. This equipment is not suitable for therapeutic use.
11. To avoid bodily injury and/or damage to the product or property, proper lifting and moving are required.
12. Your product is intended for use in cool and dry conditions. You should avoid storage in extreme cold, hot or damp areas as this may lead to corrosion and other related problems.
13. This equipment is designed for indoor and home use only; it is not intended for commercial use.

Statement Of Purpose

The upright elliptical is a cardio workout machine that provides cross-training at various speeds and levels of resistance.

Waste Disposal



JLL products are recyclable. At the end of its useful life please dispose of this article correctly and safely (local refuse sites).

EU Declaration Of Conformity

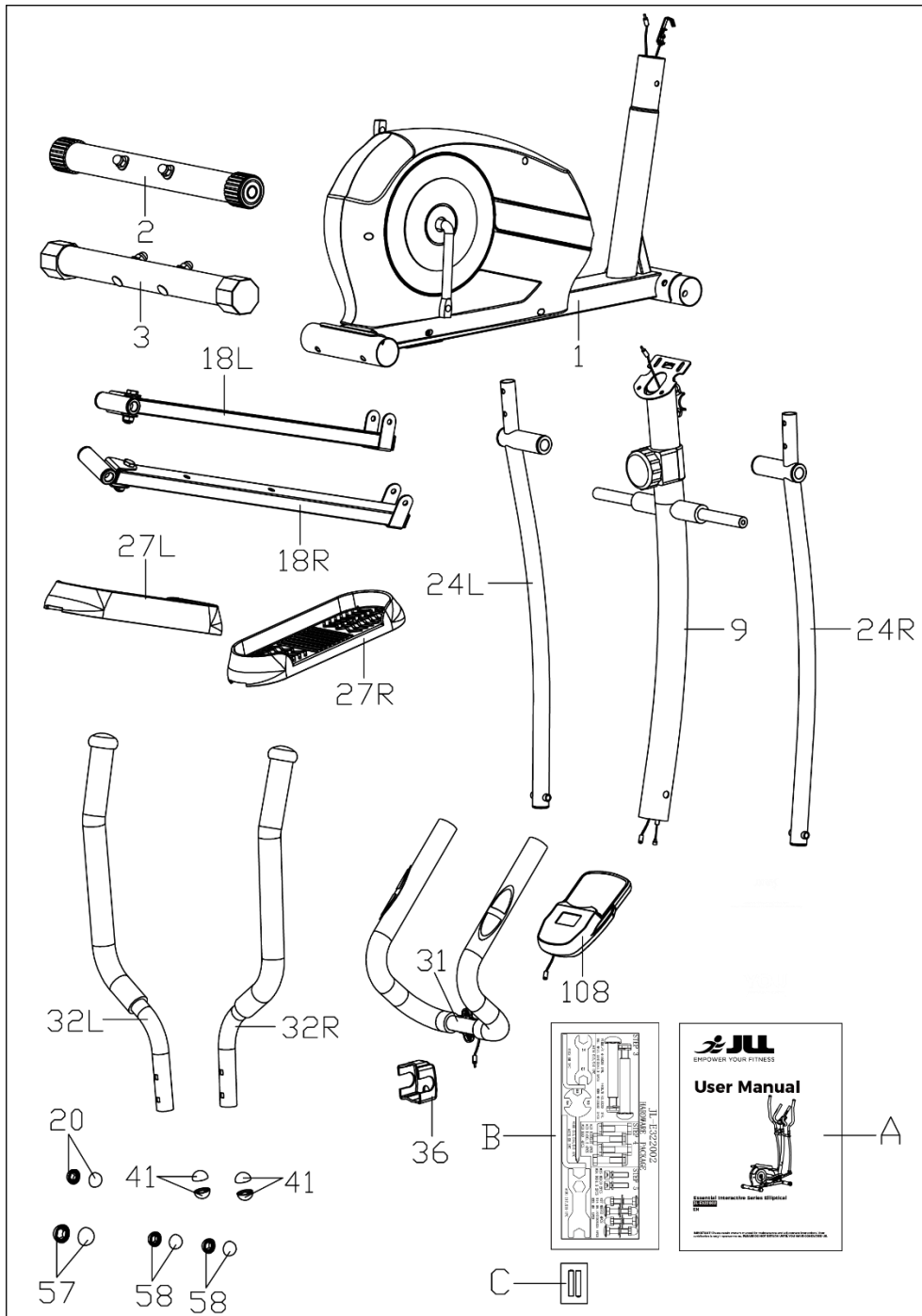
You can find the declaration of conformity at the following link:
<https://jllfitness.co.uk/pages/declaration-of-conformity>

Technical Data

Connectivity: Bluetooth LE
Frequency Range: 2400~2483.5 Mhz
Transmitting Power: 0 dBm

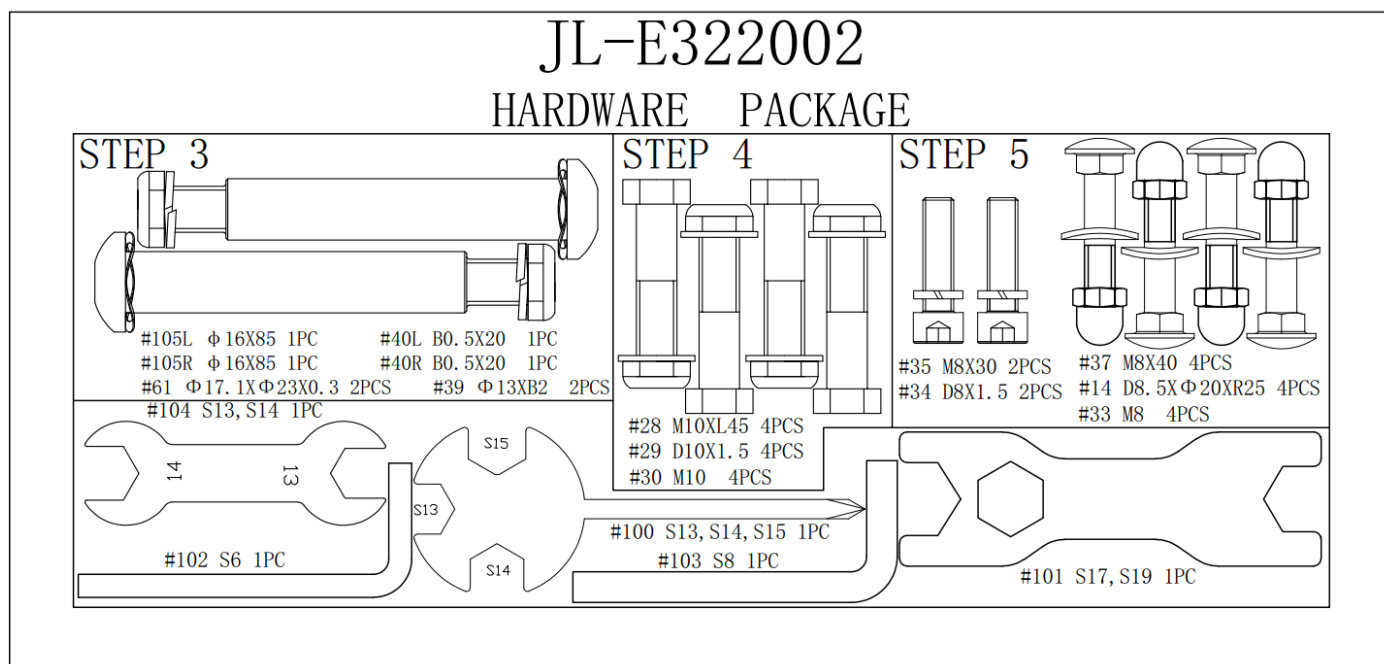
Pre-Assembly Check List

When you open the carton, you will find the following parts:



No.	Description	Spec.	Qty.	No.	Description	Spec.	Qty.
1	Main Frame		1	31	Armrest		1
2	Front Stabilizer		1	32L	Left Handlebar		1
3	Rear Stabilizer		1	32R	Right Handlebar		1
9	Handlebar Post		1	36	Decorative Cover	40×55×70	1
18L	Left Pedal Support Tube		1	41	Nut Cap	S17	4
18R	Right Pedal Support Tube		1	57	Nut Cap	S19	2
20	Nut Cap	S13	2	58	Nut Cap	S14	4
24L	Left Swing Bar		1	108	Meter	BJHT-060	1
24R	Right Swing Bar		1	A	Manual		1
27L	Left Pedal	365×122×48	1	B	Hardware Package		1
27R	Right Pedal	365×122×48	1	C	Battery	AAA	2

Hardware Package



Ordering Replacement Parts

Please provide the following information in order for us to accurately identify the part(s) needed:

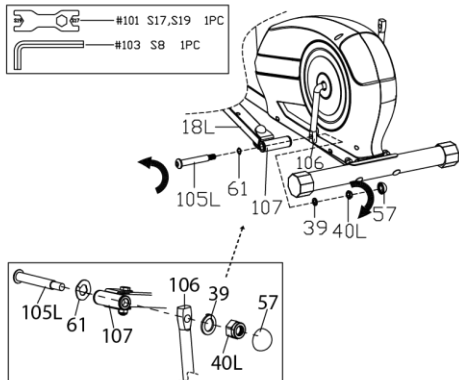
- ✓ The model number
- ✓ The product name
- ✓ The part number

Please contact us at contact@jllfitness.co.uk or +44 (0) 800 6123 988.

Warning Labels

L

Hinge Bolt Installation & Maintenance Guide



Before installation, make sure you have the **Left Hinge Bolt (No. 105L)** in hand. Attach the **Connecting Joint (No. 107)** on the **Left Pedal Support Tube (No. 18L)** to the left side of the **Crank Arm (No. 106)** with **Left Hinge Bolt (No. 105L)** and **Wave Washer (No. 61)**. Turn the **Left Hinge Bolt (No. 105L)** **counter-clockwise** as tightly as you can with your hand. Secure by tightening **Spring Washer (No. 39)** and **BLACK color Left Nylon Nut (No. 40L)** **clockwise**. Then use **Allen Wrench (No. 103)** and **Spanner (No. 101)** to tighten securely. Finally cover with the **Nut Cap (No. 57)**. **Always tighten by hand first then finish with the spanner and allen wrench.**

NOTE: Reverse pedaling may loosen the hinge bolts and damage the threads. Always check the hinge bolts to ensure that they're secured tightly. If the hinge bolts have loosened, secure the threads with the provided spanner and allen wrench to ensure safety.

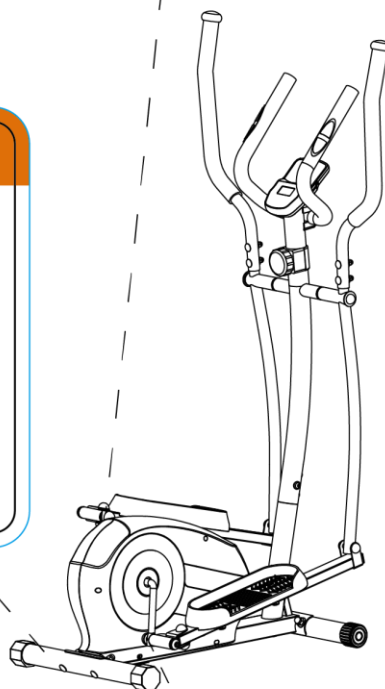


WARNING

220LBS/100KG Weight Capacity

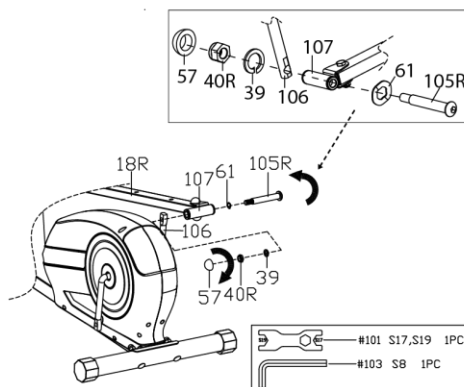
Keep children and pets away from equipment when in use.

Failure to comply with these warnings could result in serious injury or death. Please read all warnings and instructions before using the machine. Consult your physician prior to beginning any exercise program. Make sure all nuts and bolts are securely tightened before each use. Follow all the instructions in the manual. For Customer Service, please contact: contact@jiffitness.co.uk.



R

Hinge Bolt Installation & Maintenance Guide



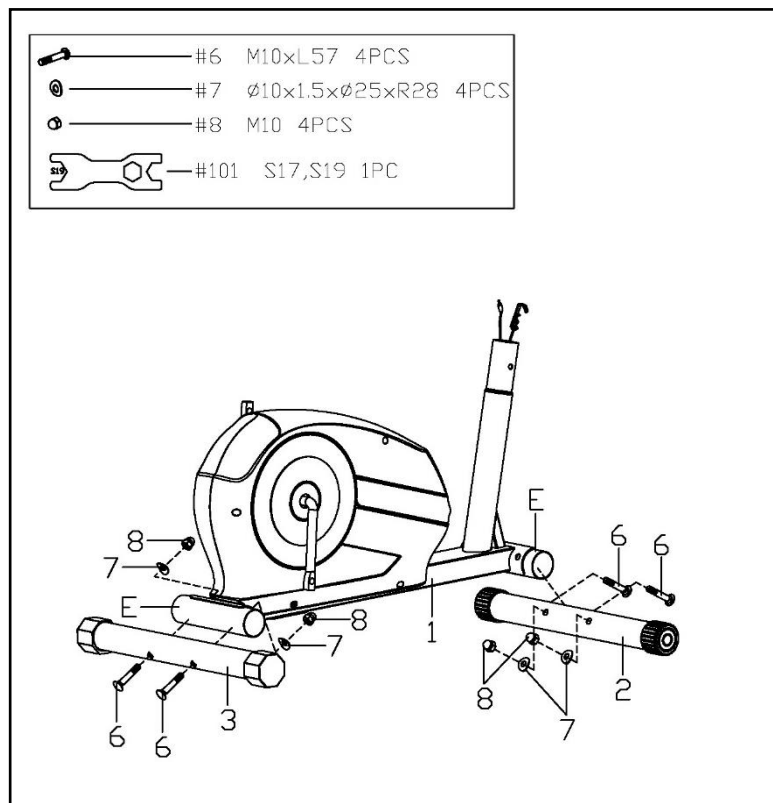
R

Before installation, make sure you have the **Right Hinge Bolt (No. 105R)** in hand. Attach the **Connecting Joint (No. 107)** on the **Right Pedal Support Tube (No. 18R)** to the right side of the **Crank Arm (No. 106)** with **Right Hinge Bolt (No. 105R)** and **Wave Washer (No. 61)**. Turn the **Right Hinge Bolt (No. 105R)** **clockwise** as tightly as you can with your hand. Secure by tightening **Spring Washer (No. 39)** and **WHITE color Right Nylon Nut (No. 40R)** **counter-clockwise**. Then use **Allen Wrench (No. 103)** and **Spanner (No. 101)** to tighten securely. Finally cover with the **Nut Cap (No. 57)**. **Always tighten by hand first then finish with the spanner and allen wrench.**

NOTE: Reverse pedaling may loosen the hinge bolts and damage the threads. Always check the hinge bolts to ensure that they're secured tightly. If the hinge bolts have loosened, secure the threads with the provided spanner and allen wrench to ensure safety.

Assembly Instructions

We value your experience using JLL products. For assistance with parts or troubleshooting, please contact us at contact@jllfitness.co.uk or +44 (0) 800 6123 988.



STEP 1:

Remove 2 Paper Tubes (No. E) from the Main Frame (No. 1).

Remove 4 Carriage Bolts (No. 6), 4 Arc Washers (No. 7) and 4 Domed Nuts (No. 8) from the Front Stabilizer (No. 2) and Rear Stabilizer (No. 3) using Spanner (No. 101).

Attach the Front Stabilizer (No. 2) and Rear Stabilizer (No. 3) onto the Main Frame (No. 1) with 4 Carriage Bolts (No. 6), 4 Arc Washers (No. 7) and 4 Domed Nuts (No. 8) that were just removed. Tighten and secure with Spanner (No. 101).

NOTE: Ensure that all bolts and washers are in place and partially threaded in before completely tightening any of them.

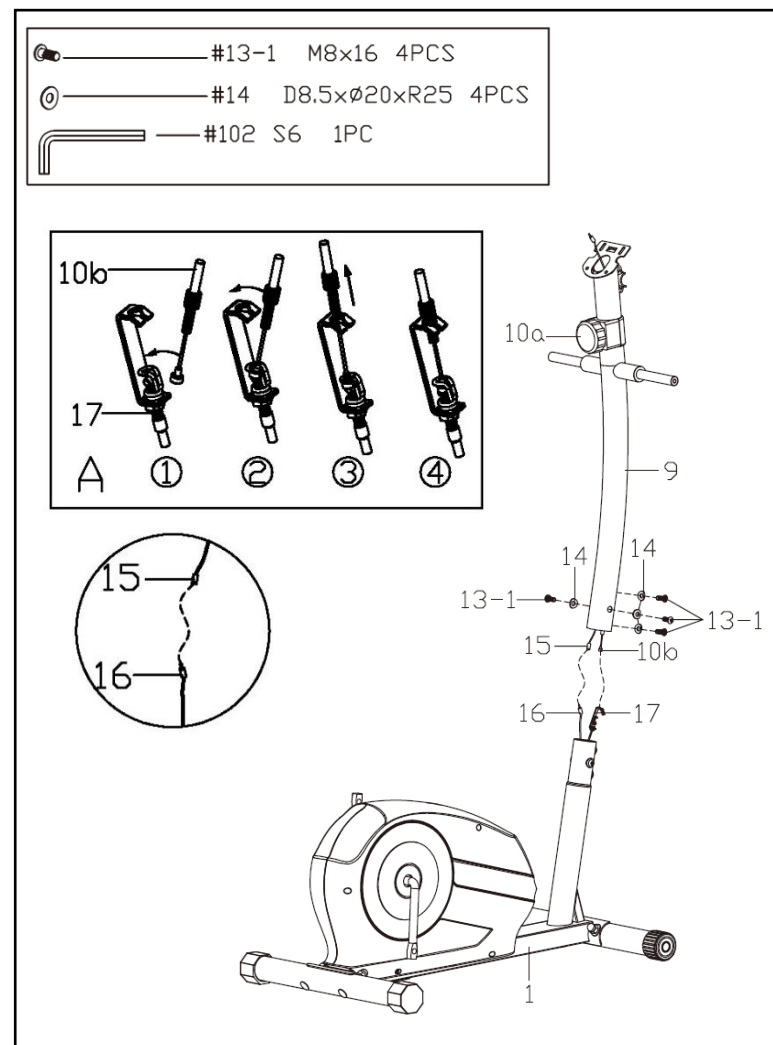
STEP 2:

Connect the Lower Sensor Wire (No. 16) to the Upper Sensor Wire (No. 15), and then connect Tension Hook (No. 17) with Tension Cable (No. 10b) as shown in Diagram A.

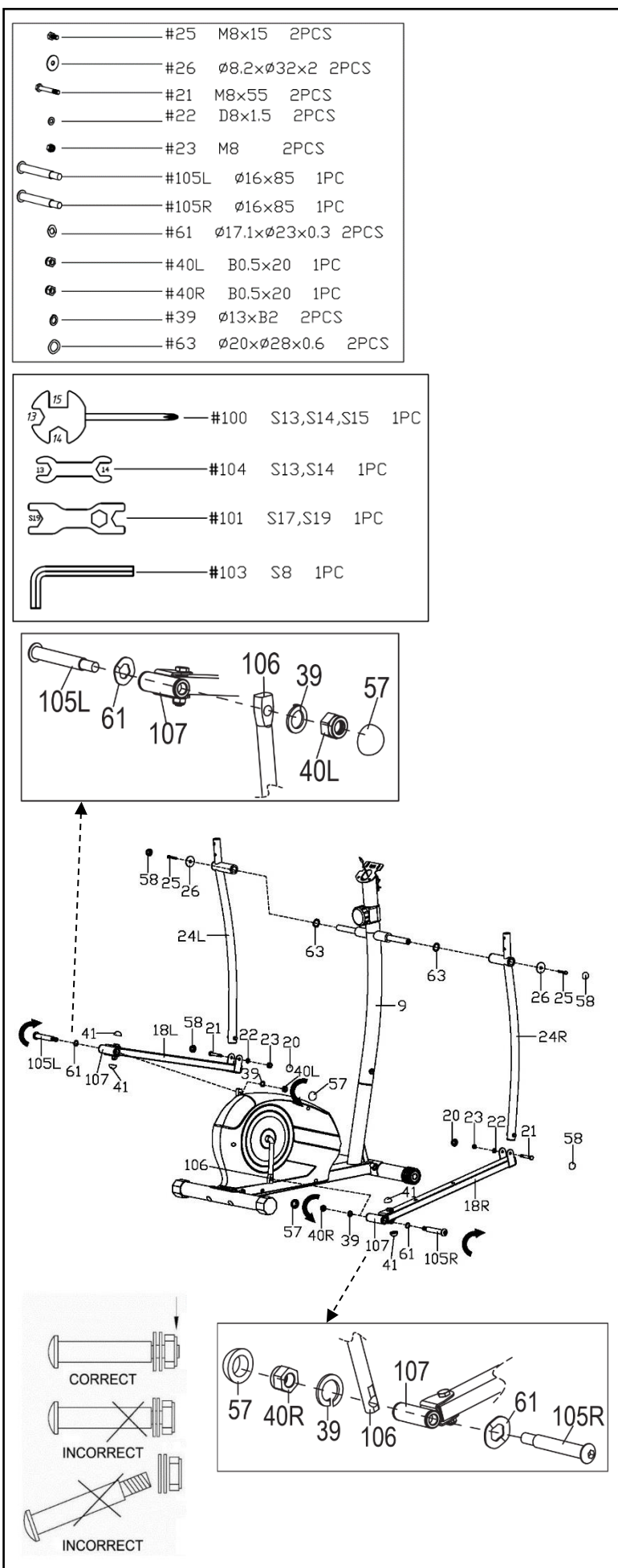
NOTE: Make sure the Tension Controller (No. 10a) is at the lowest level before you connect the Tension Cable (No. 10b). This ensures the wires are at their longest point. We recommend the assistance of a second person to help hold the Handlebar Post (No. 9). This will make the connection easier when you are attaching Tension Hook (No. 17) to Tension Cable (No. 10b).

Remove 4 Allen Bolts (No. 13-1) and 4 Arc Washers (No. 14) from the Main Frame (No. 1) with Allen Wrench (No. 102). Insert the Handlebar Post (No. 9) into the post of the Main Frame (No. 1) with 4 Allen Bolts (No. 13-1) and 4 Arc Washers (No. 14) that were just removed. Tighten and secure with Allen Wrench (No. 102).

NOTE: Ensure that all bolts and washers are in place and partially threaded in before completely tightening any of them.



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STEP 3:

Remove 2 **Wave Washers (No. 63)**, 2 **Hex Bolts (No. 25)** and 2 **Flat Washers (No. 26)** from the long axle of the **Handlebar Post (No. 9)** with **Spanner (No. 100)**. Then attach the **Left & Right Swing Bars (No. 24L & No. 24R)** to the long axle of the **Handlebar Post (No. 9)** with 2 **Wave Washers (No. 63)**, 2 **Hex Bolts (No. 25)** and 2 **Flat Washers (No. 26)** that were just removed with **Spanner (No. 100)**.

NOTE: Please do not fully tighten at this time.

Attach the **Connecting Joint (No. 107)** on the **Left Pedal Support Tubes (No. 18L)** to the left side of **Crank Arm (No. 106)** with 1 **Left Hinge Bolt (No. 105L)**, 1 **Wave Washer (No. 61)**. Turn the **Left Hinge Bolt (No. 105L)** counter-clockwise as tightly as you can with your hand. Secure by tightening 1 **Spring Washer (No. 39)** and 1 **BLACK color Left Nylon Nut (No. 40L)** clockwise. Then use **Allen Wrench (No. 103)** and **Spanner (No. 101)** to tighten securely.

Attach the **Connecting Joint (No. 107)** on the **Right Pedal Support Tubes (No. 18R)** to the right side of **Crank Arm (No. 106)** with 1 **Right Hinge Bolt (No. 105R)**, 1 **Wave Washer (No. 61)**. Turn the **Right Hinge Bolt (No. 105R)** clockwise as tightly as you can with your hand. Secure by tightening 1 **Spring Washer (No. 39)** and 1 **WHITE color Right Nylon Nut (No. 40R)** counter-clockwise. Then use **Allen Wrench (No. 103)** and **Spanner (No. 101)** to tighten securely. **NOTE:** Please do not fully tighten at this time. Please attach the **Left & Right Hinge Bolts (No. 105L & No. 105R)** correctly as Fig.1 showed.

Remove 2 **Hex Bolts (No. 21)**, 2 **Flat Washers (No. 22)** and 2 **Nylon Nuts (No. 23)** from **Left & Right Pedal Support Tubes (No. 18L & No. 18R)** with **Spanner (No. 100)** and **Spanner (No. 104)**. Then attach the **Left & Right Swing Bars (No. 24L & No. 24R)** to the **Left & Right Pedal Support Tubes (No. 18L & No. 18R)** with 2 **Hex Bolts (No. 21)**, 2 **Flat Washers (No. 22)** and 2 **Nylon Nuts (No. 23)** that were just removed. Tighten and secure with **Spanner (No. 100)** and **Spanner (No. 104)**. **NOTE:** If fail to screw in **Hex Bolts (No. 21)**, please move the **Crank Arm (No. 106)** to a different angle and retry it.

Fasten 2 **Hex Bolts (No. 25)** and **Left & Right Nylon Nuts (No. 40L & No. 40R)** tightly now. Then cover with the **12 Nut Caps (No. 20 & No. 58 & No. 57 & No. 41)**.

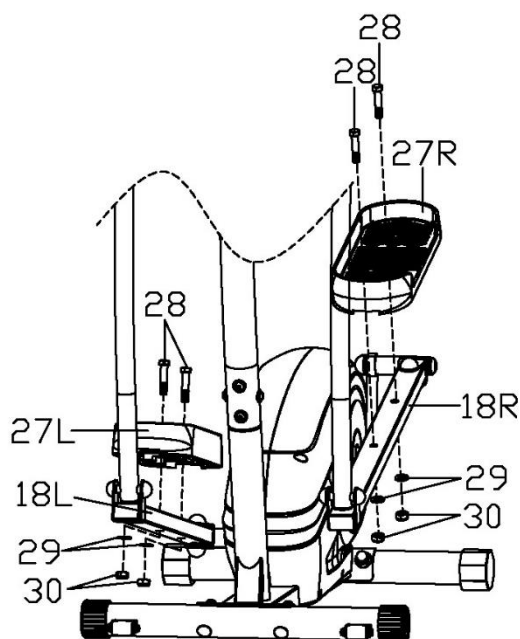
We value your experience using JLL products. For assistance with parts or troubleshooting, please contact us at contact@jllfitness.co.uk or +44 (0) 800 6123 988.

STEP 4:

Secure the **Left & Right Pedals (No. 27L & No. 27R)** to the **Left & Right Pedal Support Tubes (No. 18L & No. 18R)** respectively using 4 **Hex Bolts (No. 28)**, 4 **Flat Washers (No. 29)** and 4 **Nylon Nuts (No. 30)** using **Spanner (No. 101)**.

CAUTION:

Both pedals are labeled; L for LEFT and R for RIGHT.



STEP 5:

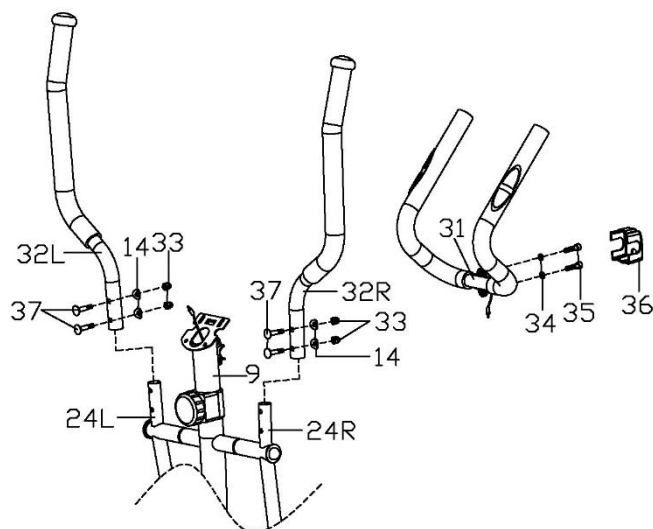
Attach **Armrest (No. 31)** to the **Handlebar Post (No. 9)** in place. Secure it with 2 **Spring Washers (No. 34)** and 2 **Hex Bolts (No. 35)** using **Allen Wrench (No. 102)**. Finally attach the **Decorative Cover (No. 36)** onto the **Armrest (No. 31)**.

Attach the **Left & Right Handlebars (No. 32L & No. 32R)** on the **Left & Right Swing Bars (No. 24L & No. 24R)** with 4 **Carriage Bolts (No. 37)**, 4 **Arc Washers (No. 14)** and 4 **Domed Nuts (No. 33)** using **Spanner (No. 104)**.

NOTE: If the **Left & Right Handlebars (No. 32L & No. 32R)** rubs against the **Armrest (No. 31)** during the workout, please recheck if the **Left & Right Handlebars (No. 32L & No. 32R)** are assembled correctly. You should attach **Left & Right Handlebars (No. 32L & No. 32R)** to **Left & Right Swing Bars (No. 24L & No. 24R)** according to the label marked with L or R.

- #37 M8x40 4PCS
- #14 D8.5xØ20xR25 4PCS
- #33 M8 4PCS
- #34 D8x1.5 2PCS
- #35 M8x30 2PCS

- #104 S13,S14 1PC
- #102 S6 1PC



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STEP 6:

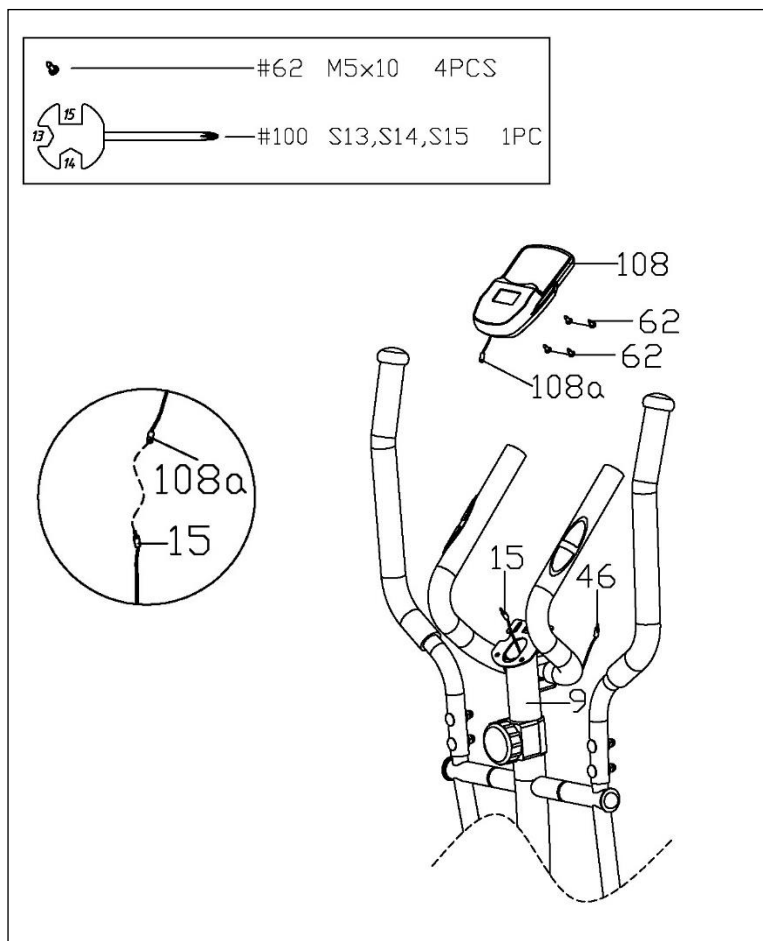
Remove 4 **Phillips Screws (No. 62)** from the **Meter (No. 108)** with **Spanner (No. 100)**.

Plug the **Pulse Sensor Wire (No. 46)** to the jack on the back of the **Meter (No. 108)**. Then connect the **Upper Sensor Wire (No. 15)** to **Meter Wire (No. 108a)**.

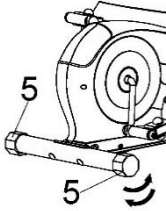
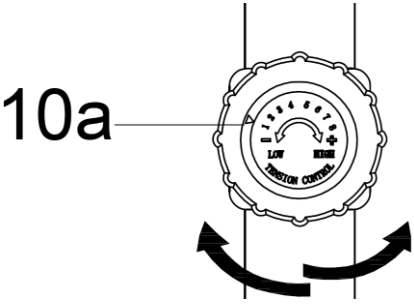
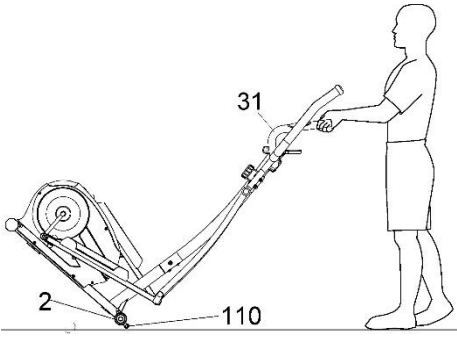
Attach the **Meter (No. 108)** to the bracket of the **Handlebar Post (No. 9)** using 4 **Phillips Screws (No. 62)** that were just removed with **Spanner (No. 100)**.

NOTE: To avoid damaging the wires, please push them into the **Handlebar Post (No. 9)** before securing the **Meter (No. 108)** onto the bracket.

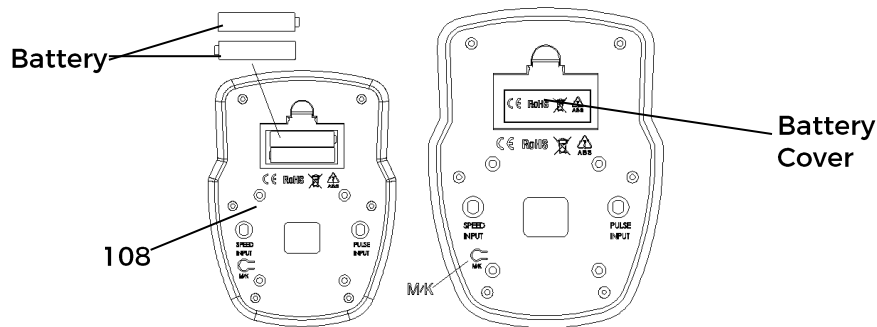
THE ASSEMBLY IS COMPLETE!



Adjustment Guide

	ADJUSTING THE LEVEL If at any point the elliptical does not feel level, you can adjust the Leveler Caps (No. 5). If the machine is wobbly when you use it, please consider adding an exercise mat under it.
	ADJUSTING THE TENSION Adjust the tension by rotating the Tension Controller (No. 10a) <u>clockwise</u> to increase the level of resistance. Rotate the Tension Controller (No. 10a) <u>counter-clockwise</u> to decrease the level of resistance. Tension levels are set at Level 1 being the lowest and Level 8 being the highest.
	HOW TO MOVE THE ELLIPTICAL There are Transportation Wheels (No. 110) located on the Front Stabilizer (No. 2). Hold the Armrest (No. 31) and press down the front of the elliptical off the floor until the Transportation Wheels (No. 110) touch the ground. Now you can move the elliptical.

Battery Installation & Replacement



Battery Installation:

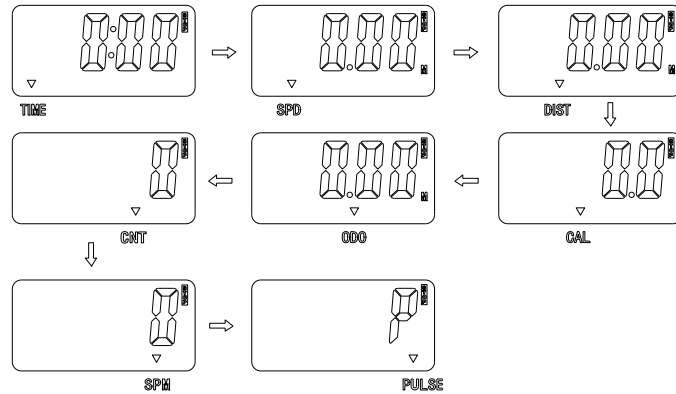
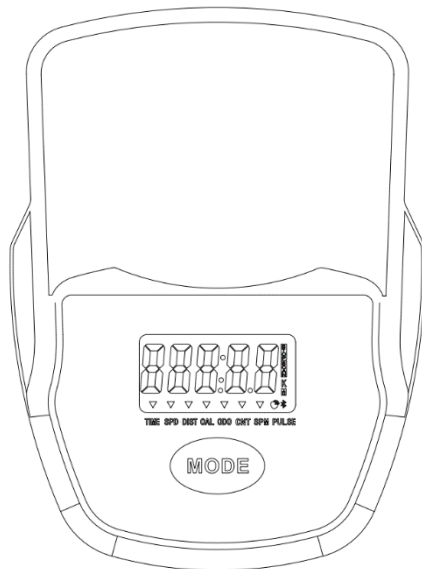
1. Take out 2 AAA batteries from the meter box.
2. Press the buckle of battery cover on the back of the **Meter (No. 108)** then remove battery cover.
3. Install 2 AAA batteries into the battery case on the back of the **Meter (No. 108)**. Pay attention to the battery + and - poles before installing.
4. Press the buckle of battery cover, then put the battery cover back to the back of the **Meter (No. 108)**. *The installation is complete!*

Battery Replacement:

1. Press the buckle of battery cover on the back of the **Meter (No. 108)**, then remove battery cover.
2. Remove the 2 old AAA batteries in the battery case and install 2 new AAA batteries into the battery case on the back of the **Meter (No. 108)**. Pay attention to the battery + and - poles before installing.
3. Press the buckle of battery cover, then put the battery cover back to the back of the **Meter (No. 108)**. *The replacement is complete!*

NOTE: Always change both batteries at the same time. Do not mix battery types and do not mix old and new batteries. Dispose batteries according to your state and regional guidelines.

Exercise Meter



1. KEY FUNCTION

- This key lets you select and lock on to a particular function you want.
SCAN→TIME→SPD (SPEED)→DIST (DISTANCE)→CAL (CALORIES)→ODO (TOTAL DISTANCE)→CNT (COUNT)→SPM→PULSE
- Pressing and hold for 3 seconds to reset the value to zero except ODO (TOTAL DISTANCE) when Bluetooth is not connected.

2. SLEEP MODE

- The system turns off automatically if no activity or no keys are pressed for approximately 4 minutes when Bluetooth is not connected.
- The system turns on when the MODE key is pressed or activity is signaled.

3. FUNCTION

- SCAN: Meter will rotate through all functions every 6 seconds.
- TIME: Counts the total time from start to finish.
- SPD (SPEED): Displays the current speed.
- DIST (DISTANCE): Counts the distance of an exercise from start to finish.
- CAL (CALORIES): Counts total calories burned during exercise from start to finish.
- ODO (TOTAL DISTANCE): Counts the total distance from start to finish. If the batteries are replaced, the value returns to zero.
- CNT (COUNT): Displays the turns from start to finish.
- SPM: The average number of wheel turns per minute to measure the speed of the pedal.
- PULSE: The current pulse rate.

4. BLUETOOTH



- The Bluetooth icon will flash when the meter is on or wakes from sleep mode. If no Bluetooth connection is established within 3 minutes, the Bluetooth icon will turn off.
- The Bluetooth icon will stay on when it is connected.

5. WIRELESS HEART RATE

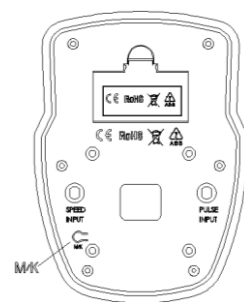


- The wireless heart rate icon will flash when the meter is on. If the heart rate monitor is not connected within 1 minute, the wireless heart rate icon will turn off.
- After exercise resumes, the wireless heart rate icon will flash. If the heart rate monitor is not connected within 1 minute, the wireless heart rate icon will turn off.
- When the meter wakes from sleep mode, the wireless heart rate icon will flash. If the heart rate monitor is not connected within 1 minute, the wireless heart rate icon will turn off.
- The wireless heart rate icon will flash when the MODE key is pressed. If the heart rate monitor is not connected within 1 minute, the wireless heart rate icon will turn off.
- The wireless heart rate icon will stay on when the heart rate monitor is connected.

NOTE: The heart rate monitor is not included. Wireless heart rate function works with SunnyFit Heart Rate Monitor HR200. HR200 can only connect to the meter when the wireless heart rate icon is flashing.

6. SWITCH BETWEEN IMPERIAL AND METRIC SYSTEM

Press the M/K button on the back of meter to switch between imperial and metric system.



7. SPECIFICATIONS

FUNCTION	SCAN	Every 6 seconds
	TIME	00:00~999:59 (M :S)
	SPD (SPEED)	0.00~999.99 MPH (KM/H)
	DIST (DISTANCE)	0.00~9999.9 MILE (KM)
	ODO (TOTAL DISTANCE)	0.00~9999.9 MILE (KM)
	CAL (CALORIES)	0.0~9999.9 CAL
	CNT (COUNT)	0~99999
	SPM	0~299
	PULSE	40~240 BPM
BATTERY		SIZE-AAA, 2PCS
OPERATING TEMPERATURE		0~40°C (32°F-104°F)
STORAGE TEMPERATURE		-10~60°C (14°F-140°F)

NOTE: The information displayed is an estimate only. Actual values may vary depending on factors such as body weight, resistance level, workout intensity, and other individual conditions. The information is provided for reference purposes only and should not be used for medical or dietary purposes.

8. APP CONNECTION:

Connect Smart Equipment to SunnyFit App:

1. Scan to download SunnyFit from the app store:



2. Ensure that the Bluetooth function is turned on from your mobile device.
3. If this is your first time using the SunnyFit app, follow the in-app instructions to register for your free SunnyFit account and log in.
4. Begin any workout activity that matches your smart equipment, then follow the onscreen prompts to search for and connect to your smart equipment.
5. When connected, your stats and records will be displayed at the end of your course/session, and recorded in your account profile!

App Troubleshooting:

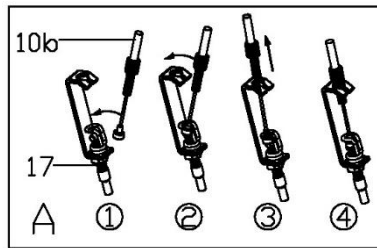
- If you are having trouble connecting your smart equipment, visit www.sunnyfit.com/guide or scan the QR code below:



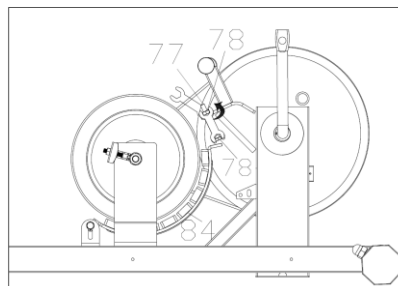
- If you require additional support, please contact support@sunnyfit.com.

Troubleshooting

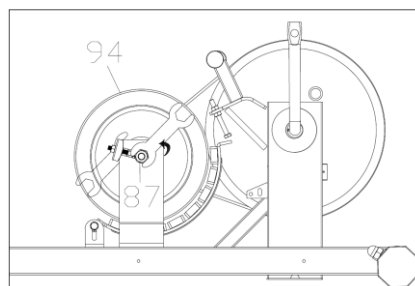
1. If you find there is no difference between tension level 1 to level 8, please check the connection of the tension cable. Please see Diagram A under STEP 2.



2. If the meter does not show numbers correctly, please check the batteries. If the meter does not count the speed and time, please check the connections of **Upper Sensor Wire (No. 15)** to the **Meter Wire (No. 108a)** and **Upper Sensor Wire (No. 15)** to **Lower Sensor Wire (No. 16)**.
3. If you have difficulty in putting **Left & Right Hinge Bolts (No. 105L & No. 105R)** into the **Crank Arm (No. 106)**, or putting **Hex Bolts (No. 21)** into **Left & Right Pedal Support Tubes (No. 18L & No. 18R)**, please try moving the **Crank Arm (No. 106)** to a different angle. *Keep in mind the **Left Hinge Bolt (No. 105L)** has reversed threading and must be installed by turning counter-clockwise.
4. If you hear any noise when using the machine, please check if **Left & Right Hinge Bolts (No. 105L & No. 105R)**, **Hex Bolts (No. 21)**, **Hex Bolts (No. 25)** and **Connecting Joints (No. 107)** are loose. You may remove these parts and add some lubricant oil to eliminate all noise possibilities. Remember to tighten all the parts securely.
5. If it is very hard to pedal on the higher tension levels, or you hear rubbing noises, please remove the **Left & Right Belt Covers (No. 65L & No. 65R)**, and adjust the screw seen in the following diagram. You will need to loosen the 2 **Hex Nuts (No. 78)** and lower the position of the **Hex Bolt (No. 77)** by turning counter-clockwise. This will keep the **Magnetic Board (No. 84)** from contacting the magnetic flywheel. Before re-installing the **Left & Right Belt Covers (No. 65L & No. 65R)**, test the tension level 8 to ensure the magnets do not touch the flywheel.



6. If you still hear noises after you did STEP 4 and STEP 5, please remove the **Left & Right Belt Covers (No. 65L & No. 65R)**. Loosen the **Hex Thin Nut (No. 87)** for the **Flywheel (No. 94)** about a half of a rotation. See the following diagram below.



Parts List

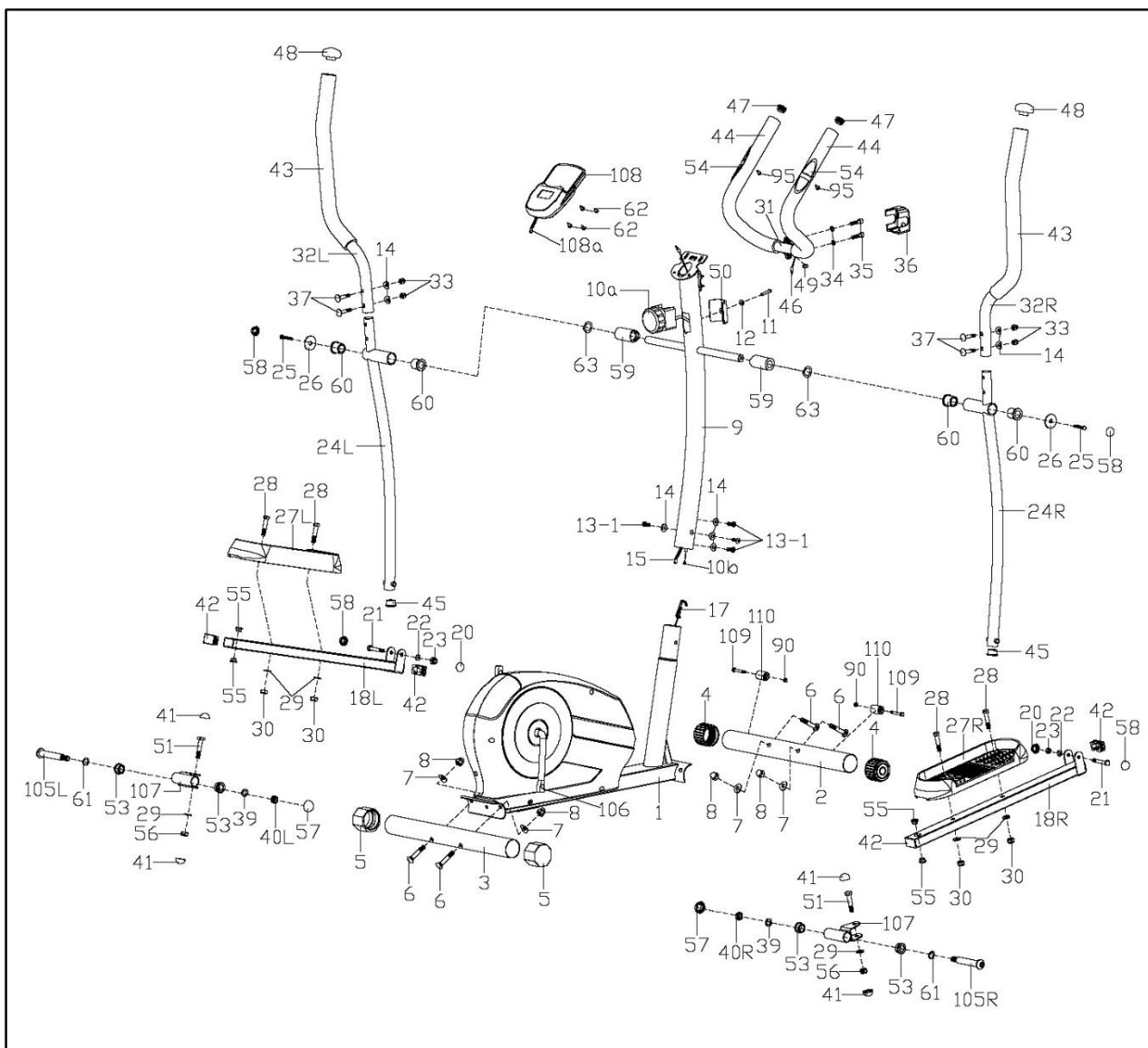
No.	Description	Spec.	Qty.
1	Main Frame		1
2	Front Stabilizer		1
3	Rear Stabilizer		1
4	End Cap	Φ50×1.5	2
5	Leveler Cap	Φ50×1.5	2
6	Carriage Bolt	M10×L57	4
7	Arc Washer	Φ10×1.5×Φ25×R28	4
8	Domed Nut	M10	4
9	Handlebar Post		1
10a	Tension	8-level	1
10b	Tension Cable	L590	1
11	Phillips Screw	M5×L45	1
12	Flat Washer	D5	1
13-1	Allen Bolt	M8×16	4
14	Arc Washer	D8.5×Φ20×R25	8
15	Upper Sensor	L900	1
16	Lower Sensor	L1200	1
17	Tension Hook	L1300	1
18L	Left Pedal Support Tube		1
18R	Right Pedal Support Tube		1
19L	Refer to #105L		-
19R	Refer to #105R		-
20	Nut Cap	S13	2
21	Hex Bolt	M8×55	2
22	Flat Washer	D8×1.5	2
23	Nylon Nut	M8	2
24L	Left Swing Bar		1
24R	Right Swing Bar		1
25	Hex Bolt	M8×15	2
26	Flat Washer	Φ8.2×Φ32×2	2
27L	Left Pedal	365×122×48	1
27R	Right Pedal	365×122×48	1
28	Hex Bolt	M10×L45	4
29	Flat Washer	D10×1.5	6
30	Nylon Nut	M10, Black	4
31	Armrest		1
32L	Left Handlebar		1
32R	Right Handlebar		1
33	Domed Nut	M8	4
34	Spring Washer	D8×1.5	2
35	Hex Bolt	M8×30	2
36	Decorative Cover	40×55×70	1
37	Carriage Bolt	M8×40	4
38	Refer to #108		-
39	Spring Washer	Φ13×B2	2
40L	Left Nylon Nut	B0.5×20	1
40R	Right Nylon Nut	B0.5×20	1
41	Nut Cap	S17	4
42	Square End Cap	40×25×1.5	4
43	Foam Grip	Φ26×Φ36×480	2
44	Foam Grip	Φ23×Φ32×480	2
45	Round End Cap	Φ28×1.5	2
46	Pulse Sensor	L600	1

No.	Description	Spec.	Qty.
47	Spherical Cap	Φ25×1.5	2
48	Mushroom Cap	Φ28.6×1.5	2
49	Wire Plug	Φ12.5	1
50	Tension Controller Cover	58×58×32	1
51	Hex Bolt	M10×50	2
52	Refer to #107		-
53	Axle Bushing 1	Φ24×16×Φ16.1	4
54	Pulse Sensor	Φ25	2
55	Alloy Bushing	Φ14×12.5×Φ10.1	4
56	Nylon Nut	M10, Nickel	2
57	Nut Cap	S19	2
58	Nut Cap	S14	4
59	Spacer	Φ32×59	2
60	Axle Bushing 2	Φ32×2.5	4
61	Wave Washer	Φ17.1×Φ23×0.3	2
62	Phillips Screw	M5×10	4
63	Wave Washer	Φ20×Φ28×0.6	2
64	Crank Cover	Φ60×6	2
65L	Left Belt Cover		1
65R	Right Belt Cover		1
66	Nut	7/8"×24	1
67	Washer	Φ34.5×Φ22.6×2	1
68	Locking Nut-L	Φ45×Φ12×7/8"×24	1
69	Open Face	Φ44.5×7.6×Φ7.93	2
70	Bearing Housing	Φ55×15.8	2
71	Refer to #16		
72	Bolt	ST3×10	2
73	Locking Nut-R	Φ45×Φ12×15/16"×24	1
74	Big Washer	Φ40×24×3	1
75	Belt	380 PJ6	1
76	Belt Pulley	Φ260×20	1
77	Hex Bolt	M6×55	1
78	Hex Nut	M6	4
79	Hex Bolt	M6×L15	2
80	Spring Washer	Φ6	2
81	Flat Washer	D6	2
82	Axle Stop Ring	D12	2
83	Magnetic Board	Φ12×50	1
84	Magnetic Board	4×40×285	1
85	Spring	L61×Φ15×Φ1.6	1
86	Square Magnet	40×25×10	8
87	Hex Thin Nut	M10×1	2
88	Adjusting Belt	M6×50	2
89	Adjusting U	3×30×20	2
90	Nylon Nut	M6	2
91	Bottom Plug	Φ50	1
92	Bearing	6000	2
93	Flywheel Axle	Φ10×M10×1×L118	1
94	Flywheel	Φ200×38	1
95	Bolt	ST4.2×18	8
96	Plug	Φ13×1.5	2
97	Bolt	ST5×20	4
98	Plastic Nut	S17	1

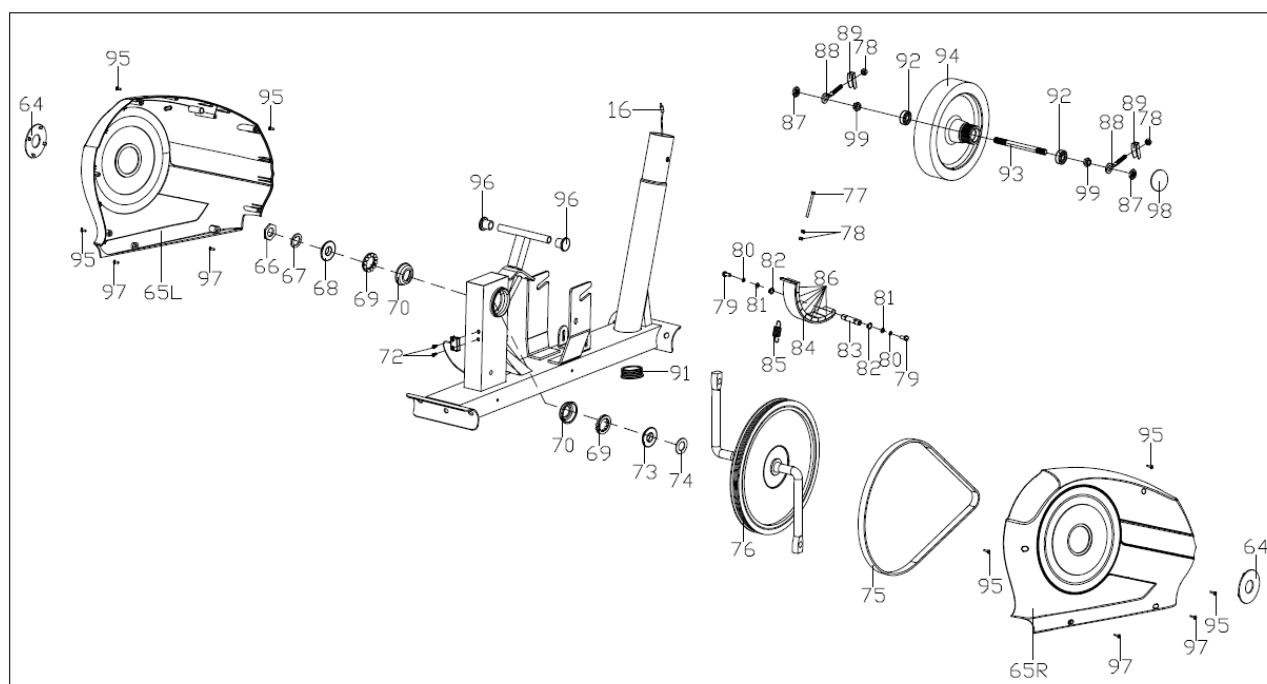
No.	Description	Spec.	Qty.
99	Nut	M10×1.0	2
100	Spanner	S13, S14, S15	1
101	Spanner	S17, S19	1
102	Allen Wrench	S6	1
103	Allen Wrench	S8	1
104	Spanner	S13, S14	1
105L	Left Hinge Bolt	Φ16×85	1

No.	Description	Spec.	Qty.
105R	Right Hinge Bolt	Φ16×85	1
106	Crank Arm	L140×W228	1
107	Connecting Joint		2
108	Meter	BJHT-060	1
108a	Meter Wire	L150	1
109	Hex Bolt	M6×L45	2
110	Transportation Wheel	Φ23×32×Φ6	2

Exploded Diagram 1



Exploded Diagram 2



Version: 1.1

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