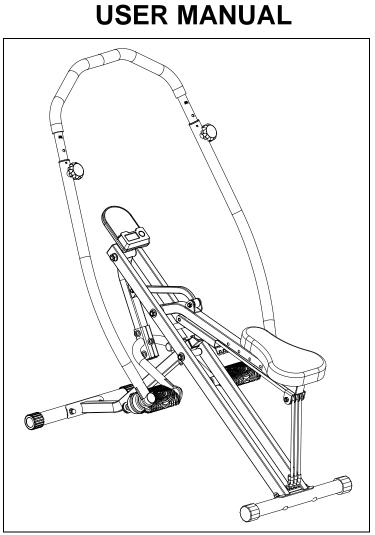


# FULL BODY ADJUSTABLE MULTIFUNCTION SMART ROW-N-RIDE®

# TRAINER

SF-A022070



**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**: support@sunnyhealthfitness.com or 1- 877 - 90SUNNY (877-907-8669).

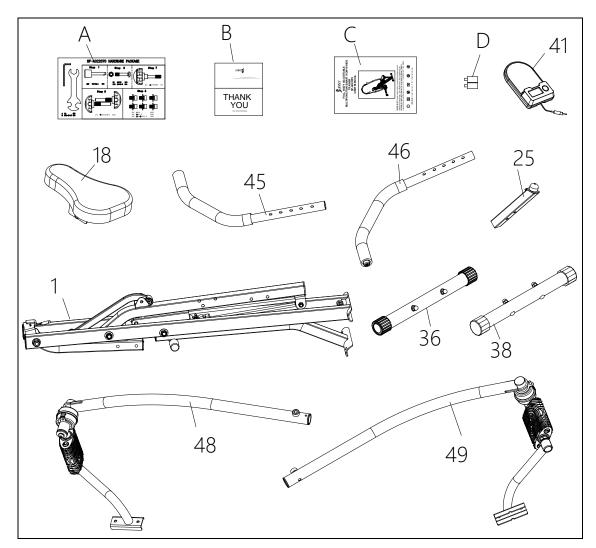


# **IMPORTANT SAFETY INFORMATION**

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.

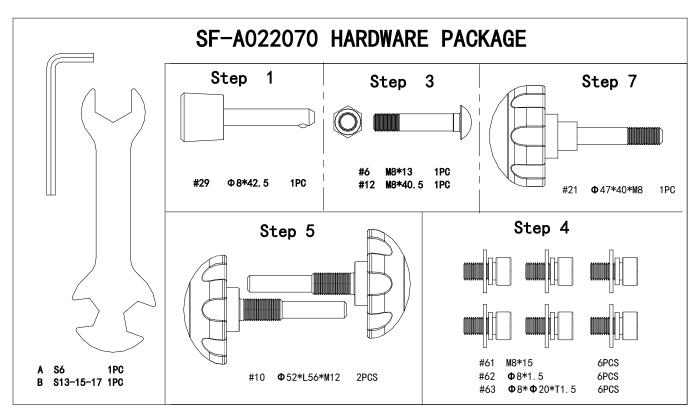
- 1. Before starting any exercise program, you should consult your physician to determine if you have any medical or physical condition that could put your health and safety at risk or prevent you from using the equipment properly. Your physician's advice is essential if you are taking medication that 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 (100kgs).
- 10. The 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 extremely 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.

# **PRE-ASSEMBLY CHECK LIST**



No.	Description	Spec.	Qty.	No.	Description	Spec.	Qty.
1	Main Frame		1	46	Right Upper Handrail		1
18	Seat		1	48	Left Handrail Assembly		1
25	Seat Tube		1	49	Right Handrail Assembly		1
36	Front Stabilizer	Ø38*1.5*410	1	А	Hardware Package		1
38	Rear Stabilizer	Ø38*1.5*410	1	В	Thank You Card		1
41	Computer	BJHT-098	1	С	Manual	297*210	1
45	Left Upper Handrail		1	D	Battery	AAA	2

# HARDWARE PACKAGE



# Ordering Replacement Parts (U.S. and Canadian Customers only)

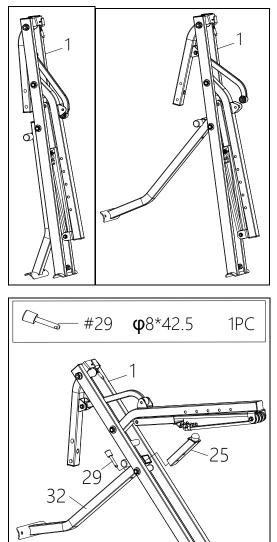
Please provide the following information in order for us to accurately identify the part(s) needed:

- ✓ The model number (found on cover of manual)
- ✓ The product name (found on cover of manual)
- ✓ The part number found on the "EXPLODED DIAGRAM" (page 16) and "PARTS LIST" (page 17)

Please contact us at support@sunnyhealthfitness.com or 1-877 - 90SUNNY (877-907-8669).

# **ASSEMBLY INSTRUCTIONS**

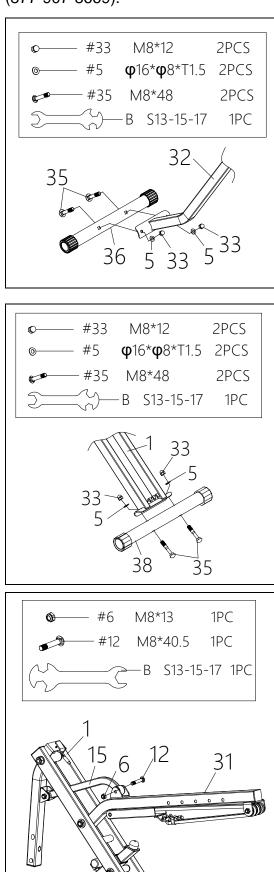
We value your experience using Sunny Health and Fitness products. For assistance with parts or troubleshooting, please contact us at <a href="mailto:support@sunnyhealthfitness.com">support@sunnyhealthfitness.com</a> or 1-877-90SUNNY (877-907-8669).



# STEP 1:

Open the **Main Frame (No. 1)** as shown in the picture on the left.

Take out the **Pin (No. 29)** from hardware package, Insert the **Seat Tube (No. 25)** into the **Front Connecting Tube (No. 32)**. Then insert and secure with **Pin (No. 29)**.



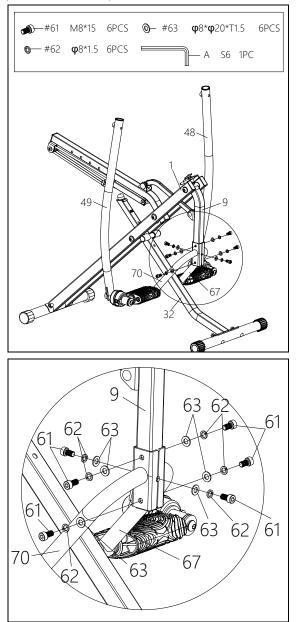
### STEP 2:

Remove 2 Bolts (No. 35), 2 Nuts (No. 33) and 2 Washers (No. 5) from the Front Stabilizer (No. 36) with Spanner (No. B). Attach Front Stabilizer (No. 36) to Front Connecting Tube (No. 32) using 2 Bolts (No. 35), 2 Nuts (No 33) and 2 Washers (No. 5) that were removed. Tighten and secure with Spanner (No. B).

Remove 2 Bolts (No. 35), 2 Nuts (No. 33) and 2 Washers (No. 5) from the Rear Stabilizer (No. 38) with Spanner (No. B). Attach Rear Stabilizer (No. 38) to Main Frame (No. 1) using 2 Bolts (No. 35), 2 Nuts (No. 33) and 2 Washers (No. 5) that were removed. Tighten and secure with Spanner (No. B).

### STEP 3:

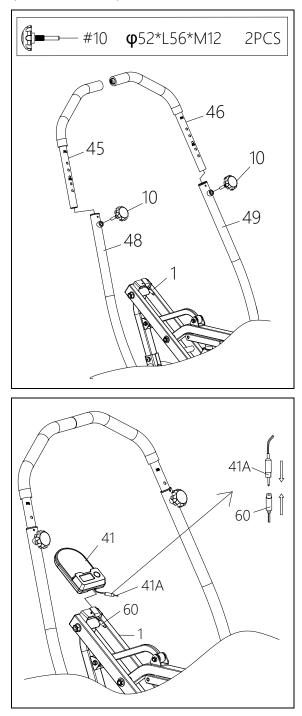
Take out the Hexagon Screw (No. 12) and Nut (No. 6) from hardware package. Insert the Connecting Tube (No. 15) into the metal bracket slot of Seat Connecting Tube (No. 31). Then insert Hexagon Screw (No. 12) into Seat Connecting Tube (No. 31) and secure Nut (No. 6) using Spanner (No. B).



### STEP 4:

Take out the 6 Hexagon Screws (No. 61), 6 Spring Washers (No. 62) and 6 Washers (No. 63) from hardware package.

Attach the Left Handrail (No. 48) and the Right Handrail (No. 49) to the Pedal Connecting Tube (No. 9) using 6 Hexagon Screws (No. 6), 6 Spring Washers (No. 62) and 6 Washers (No. 63). Tighten and secure with Allen Wrench (No. A).



### STEP 5:

Take out the 2 **Knobs (No. 10)** from hardware package.

Note: Before assembly, make sure the Left & Right Upper Handrail (No. 45 & No. 46) need to be adjusted to the same height.

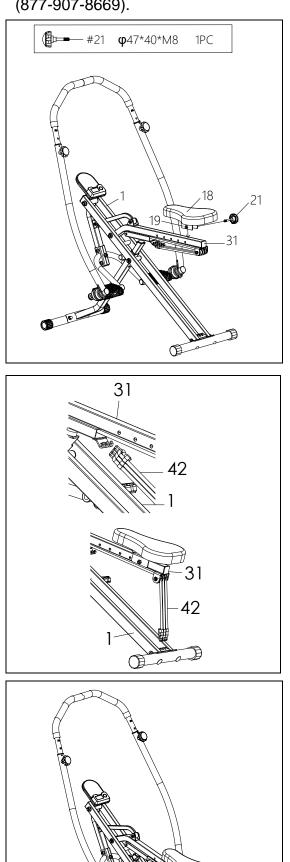
Insert Left Upper Handrail (No. 45) into Left Handrail (No. 48). Then insert and secure with Knob (No. 10) after adjusting to proper height.

Insert **Right Upper Handrail (No. 46)** into **Right Handrail (No. 49)**. Then insert and secure with **Knob (No. 10)** after adjusting to proper height.

### STEP 6:

Connect the **Computer Wire (No. 41A)** to the **Sensor (No. 60)**.

Insert the **Computer (No. 41)** onto the tab on the **Main Frame (No. 1)**.



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### STEP 7:

Take out the **Knob (No. 21)** from the hardware package.

Attach the **Fixed Iron Sheet (No. 19)** to the **Seat Connecting Tube (No. 31)**, adjust the **Seat (No. 18)** to your desired position, then tighten and secure with the **Knob (No. 21)**.

### STEP 8:

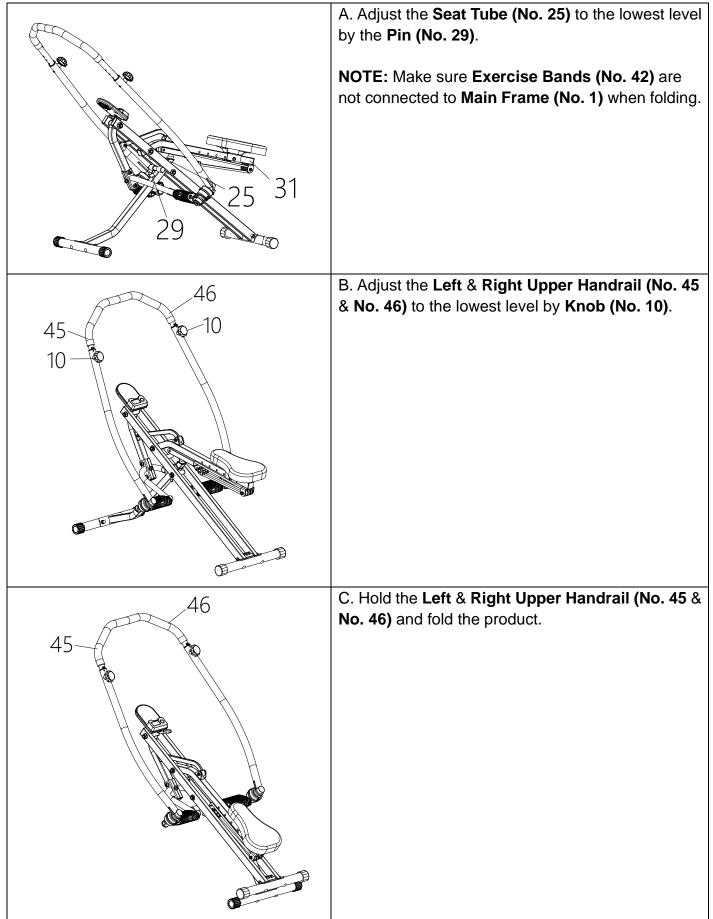
Unhook Exercise Bands (No. 42) from the Seat Connecting Tube (No. 31), and connect the Exercise Bands (No. 42) to the hooks on the Main Frame (No. 1).

The assembly is complete!

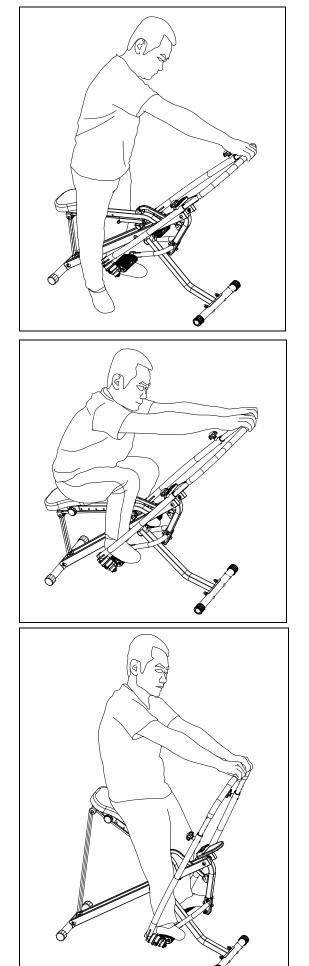
# **MAINTENANCE & ADJUSTMENT GUIDE**

	ADJUSTING THE HANDLEBAR
45 10 10	Loosen and remove the <b>Knob (No. 10)</b> . Raise or lower the <b>Left &amp; Right</b> <b>Upper Handrail (No. 45 &amp; No. 46)</b> to desired height. Reinsert and tighten the <b>Knob (No. 10)</b> .
	Note: The Left & Right Upper Handrail (No. 45 & No. 46) need to be adjusted to the same height.
	ADJUSTING THE SEAT
	Loosen and remove the <b>Knob (No. 21)</b> located under the <b>Seat Connecting</b> <b>Tube (No. 31)</b> . Move the <b>Seat (No. 18)</b> to desired position, then re-tighten the <b>Knob (No. 21)</b> .
	ADJUSTING THE SEAT TUBE
29 32 32 1 25 1 25	To adjust the Seat Tube (No. 25), lift the Seat Connecting Tube (No. 31). Remove the Pin (No. 29) from Front Connecting Tube (No. 32) and raise or lower the Seat Tube (No. 25) to desired position. Re-insert the Pin (No. 29) to secure. Then lower the Seat Connecting Tube (No. 31). Raising or lowering Seat Tube (No. 25) will change the difficulty of your exercise. NOTE: Make sure Exercise Bands (No. 42) are not hooked to Main Frame (No. 1) when adjusting the Seat Tube (No. 25). Do not extend the Seat
	Tube (No. 25) to pass "MAX" line.
31	ADJUSTING THE EXERCISE BAND
42	You can adjust the difficulty of your exercise by adjusting the <b>Exercise</b> <b>Bands (No. 42)</b> . To reduce difficulty, unhook <b>Exercise Bands (No. 42)</b> from the <b>Main Frame (No. 1)</b> and connect the <b>Exercise Bands (No. 42)</b> to the
	hooks on the <b>Seat Connecting Tube (No. 31)</b> .
Π	ADJUSTING THE BALANCE
31 37 37 37 37 37	In order to achieve a smooth and comfortable ride, you must ensure that the bike is stable and secured. If you notice that the bike is unbalanced during use, you should adjust the <b>End Caps (No. 37)</b> located on the rear stabilizer until the bike becomes levelled with the floor surface.

# **FOLDING INSTRUCTIONS**



# **USAGE GUIDE**



When using the smart Row-N-Ride<sup>®</sup> trainer, you should stand on the ground with your legs crossed on both sides of the machine and place your hands on the upper handrail first.

After sitting down, hold the upper handrail with both hands and then step on the pedals with both feet.

While pushing forward with both feet, grab the upper handrail with both hands and pull back.

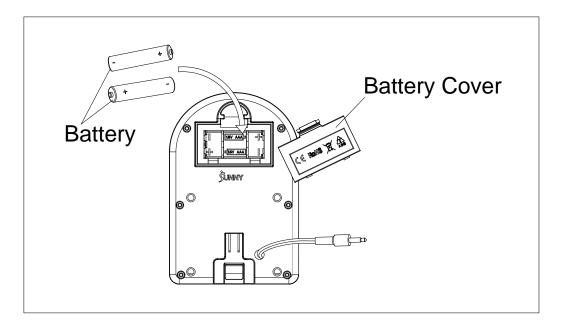


You can also separate your hands and row forward or backward at the same time.



**WARNING:** It is strictly prohibited to use only one hand for rowing, as it may pose danger to the user and damage the service life of the equipment.

# **BATTERY INSTALLATION & REPLACEMENT**



# **BATTERY INSTALLATION:**

- 1. Take out 2 AAA batteries from the computer box.
- 2. Press the buckle of battery cover on the Computer (No. 41), then remove battery cover.
- 3. Install 2 AAA batteries into the battery case on the back of the **Computer (No. 41)**. 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 **Computer (No. 41)**.

The installation is complete!

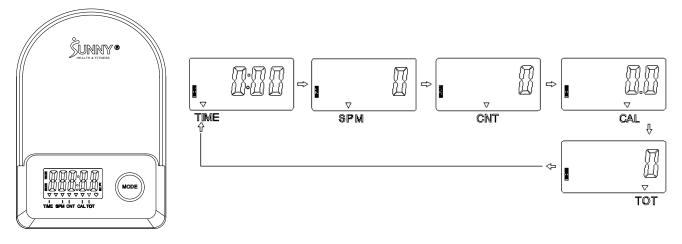
# **BATTERY REPLACEMENT:**

- 1. Press the buckle of battery cover on the back of the **Computer (No. 41)**, 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 **Computer (No. 41)**. Pay attention to the battery + and poles before installing.
- Press the buckle of battery cover, then put the battery cover back to the back of the Computer (No. 41).

The replacement is complete!

**NOTE:** Dispose battery according to your state and regional guidelines.

# **EXERCISE COMPUTER**



### **KEY FUCTIONS:**

Pressing the MODE key to select and lock on a function for following sequence: SCAN $\rightarrow$ TIME $\rightarrow$  SPM $\rightarrow$ CNT $\rightarrow$  CAL $\rightarrow$  TOT $\rightarrow$ SCAN Pressing and hold the MODE key with 3 seconds to reset the value to zero (without TOT).

### SLEEP MODE:

The system turns on when the MODE key is depressed or system sensed a signal input from the sensor.

The system turns off automatically when the sensor has no signal input or no key are pressed for approximately 4 minutes.

### **FUNCTIONS:**

SCAN : Display changes according to the next diagram every 6 seconds.

TIME: The total working times with starting exercise.

SPM: Number of strokes per minute, indicating the stroke speed during exercise.

CNT: The current count with starting exercise.

CAL: The calorie burned with starting exercise.

TOT: The total count which this function is refers to from battery capacity period runs.

## SPECIFICATION:

	SCAN	6S	
FUNCTION	TIME	999M:59S	
	COUNT	0~99999	
FUNCTION	SPM	0~299	
	ТОТ	0~99999	
	CALORIES	0.0~9999.9Kcal	
BATTERY		SIZE-AAA *2	
Operating temperature		<b>0~40</b> ℃(32°F-104°F)	
Storage temperature		<b>-10~60℃(14</b> °F <b>-</b> 140°F)	

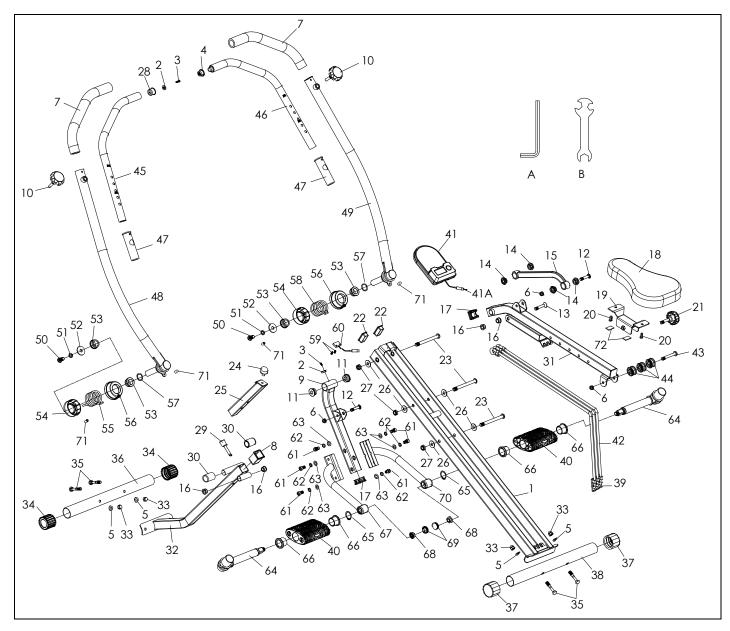
### **APP CONNECTION:**

1. Scan the QR code below to download the SunnyFit app onto your mobile device.



- 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.
- 3. Ensure that the Bluetooth 🚺 function is turned on from your mobile device.
- 4. To connect the equipment to the SunnyFit app:
- a. From the "Workout" tab, press on the "Search" button to search for your equipment.
- b. Once your equipment appears on the list, tap the "Select" button to confirm.
- c. Note: If your equipment does not appear on the "Searching for Equipment" list, check the EXERCISE COMPUTER on your equipment to ensure that it is not in sleep mode and your phone's Bluetooth function is on, then tap "Retry" to search again.
- d. Once your equipment shows up on the "Workout" tab as "Currently Selected", your equipment is now ready to display, track, and record your equipment's workout stats on the app!
- If you are unable to replicate these steps, or have any other issues with the SunnyFit app, please contact SunnyFit support at <u>support@sunnyfit.com</u>, or use the in-app "Contact Us" form to request support ("Me" tab -> "Contact Us").

# EXPLODED DIAGRAM



# PARTS LIST

1       Main Frame       1         2       Circular Magnet $\Phi 15^* \Phi 5^* 5$ 2         3       Bolt       M5*10       2         4       Handle Sheath 1 $\Phi 25^* \Phi 14^* 12.5$ 1         5       Washer $\Phi 16^* \Phi 8^* T 1.5$ 4         6       Nut       M8*13       3         7       Sponge $\Phi 29^* \Phi 23^* 320$ 2         8       Bushing $30^* 30^* 1.5$ 1         9       Pedal Connecting Tube       1       1         10       Knob $\Phi 52^* L 56^* M 12$ 2         11       Powder Metallurgy $\Phi 28^* \Phi 10.1^* 13$ 2         12       Hexagon Screw       M8*40.5       2         13       Hexagon Screw       M8*50       1         14       Bearing Sleeve $\Phi 25^* 3$ 4         15       Connecting Tube       1       1         16       Powder Metallurgy $\Phi 19^* \Phi 10^* 10.5$ 4         17       Plug $30^* 30^* 1.5$ 2         18       Seat       1       1         20       Screw       M6*16       2         21	No.	Description	Spec.	Qty
2         Circular Magnet         Φ15*Φ5*5         2           3         Bolt         M5*10         2           4         Handle Sheath 1         Φ25*Φ14*12.5         1           5         Washer         Φ16*Φ8*T1.5         4           6         Nut         M8*13         3           7         Sponge         Φ29*Φ23*320         2           8         Bushing         30*30*1.5         1           9         Pedal Connecting Tube         1         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           20         Screw         M6*16         2           21         Knob<	-	•	<u> </u>	
3         Bolt         M5*10         2           4         Handle Sheath 1         Φ25*Φ14*12.5         1           5         Washer         Φ16*Φ8*T1.5         4           6         Nut         M8*13         3           7         Sponge         Φ29*Φ23*320         2           8         Bushing         30*30*1.5         1           9         Pedal Connecting Tube         1         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug	•		<u></u>	
4       Handle Sheath 1       Φ25*Φ14*12.5       1         5       Washer       Φ16*Φ8*T1.5       4         6       Nut       M8*13       3         7       Sponge       Φ29*Φ23*320       2         8       Bushing       30*30*1.5       1         9       Pedal Connecting Tube       1       1         10       Knob       Φ52*L56*M12       2         11       Powder Metallurgy       Φ28*Φ10.1*13       2         12       Hexagon Screw       M8*40.5       2         13       Hexagon Screw       M8*50       1         14       Bearing Sleeve       Φ25*3       4         15       Connecting Tube       1       1         16       Powder Metallurgy       Φ19*Φ10*10.5       4         17       Plug       30*30*1.5       2         18       Seat       1       1         20       Screw       M6*16       2         21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1 </td <td></td> <td>-</td> <td></td> <td>-</td>		-		-
5       Washer       Φ16*Φ8*T1.5       4         6       Nut       M8*13       3         7       Sponge       Φ29*Φ23*320       2         8       Bushing       30*30*1.5       1         9       Pedal Connecting Tube       1       1         10       Knob       Φ52*L56*M12       2         11       Powder Metallurgy       Φ28*Φ10.1*13       2         12       Hexagon Screw       M8*40.5       2         13       Hexagon Screw       M8*50       1         14       Bearing Sleeve       Φ25*3       4         15       Connecting Tube       1       1         16       Powder Metallurgy       Φ19*Φ10*10.5       4         17       Plug       30*30*1.5       2         18       Seat       1       1         20       Screw       M6*16       2         21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1       1				
6         Nut         M8*13         3           7         Sponge         Φ29*Φ23*320         2           8         Bushing         30*30*1.5         1           9         Pedal Connecting Tube         1         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1 <t< td=""><td></td><td></td><td></td><td></td></t<>				
7         Sponge         Φ29*Φ23*320         2           8         Bushing         30*30*1.5         1           9         Pedal Connecting Tube         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           19         Fixed Iron Sheet         1         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1				-
8         Bushing         30*30*1.5         1           9         Pedal Connecting Tube         1         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3				
9         Tube         1           10         Knob         Φ52*L56*M12         2           11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1	8		30*30*1.5	1
11         Powder Metallurgy         Φ28*Φ10.1*13         2           12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         10           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1 <td>9</td> <td>_</td> <td></td> <td>1</td>	9	_		1
12         Hexagon Screw         M8*40.5         2           13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2 <td>10</td> <td>Knob</td> <td>Ф52*L56*M12</td> <td>2</td>	10	Knob	Ф52*L56*M12	2
13         Hexagon Screw         M8*50         1           14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         10           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	11	Powder Metallurgy	Ф28*Ф10.1*13	2
14         Bearing Sleeve         Φ25*3         4           15         Connecting Tube         1           16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	12	Hexagon Screw	M8*40.5	2
15       Connecting Tube       1         16       Powder Metallurgy       Φ19*Φ10*10.5       4         17       Plug       30*30*1.5       2         18       Seat       1         19       Fixed Iron Sheet       1         20       Screw       M6*16       2         21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	13	Hexagon Screw	M8*50	1
16         Powder Metallurgy         Φ19*Φ10*10.5         4           17         Plug         30*30*1.5         2           18         Seat         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	14	Bearing Sleeve	Ф25*3	4
17       Plug       30*30*1.5       2         18       Seat       1         19       Fixed Iron Sheet       1         20       Screw       M6*16       2         21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	15	Connecting Tube		1
18         Seat         1           19         Fixed Iron Sheet         1           20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	16	Powder Metallurgy	Ф19*Ф10*10.5	4
19       Fixed Iron Sheet       1         20       Screw       M6*16       2         21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	17	Plug	30*30*1.5	2
20         Screw         M6*16         2           21         Knob         Φ47*40*M8         1           22         Plug         40*20*1.5         2           23         Bolt         M10*106         3           24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	18	Seat		1
21       Knob       Φ47*40*M8       1         22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	19	Fixed Iron Sheet		1
22       Plug       40*20*1.5       2         23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	20	Screw	M6*16	2
23       Bolt       M10*106       3         24       Stopper       Φ25*22.5       1         25       Seat Tube       1         26       Washer       Φ10       5         27       Nut       M10       3         28       Handle Sheath 2       Φ25*Φ19*16       1         29       Pin       Φ8*42.5       1         30       Plug       Φ19*35       2	21	Knob	Ф47*40*M8	1
24         Stopper         Φ25*22.5         1           25         Seat Tube         1         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	22	Plug	40*20*1.5	2
25         Seat Tube         1           26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	23	Bolt	M10*106	3
26         Washer         Φ10         5           27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	24	Stopper	Ф25*22.5	1
27         Nut         M10         3           28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	25	Seat Tube		1
28         Handle Sheath 2         Φ25*Φ19*16         1           29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	26	Washer	Ф10	5
29         Pin         Φ8*42.5         1           30         Plug         Φ19*35         2	27	Nut	M10	3
30   Plug   Φ19*35   2	28	Handle Sheath 2	Ф25*Ф19*16	1
Seat Connecting	29	Pin	Ф8*42.5	1
Seat Connecting	30	Plug	Ф19*35	2
31   Tube   1	31	Seat Connecting Tube		1
32 Front Connecting Tube 1	32	_		1
33 Nut M8*12 4	33	Nut	M8*12	4
34         Cap         Φ45.5*39.5         2	34	Сар	Ф45.5*39.5	2
35 Bolt M8*48 4	35	Bolt	M8*48	4
36         Front Stabilizer         Φ38*1.5*410         1	36	Front Stabilizer	Ф38*1.5*410	1
37         End Cap         Φ38         2	37	End Cap	Ф38	2
38 Rear Stabilizer Φ38*1.5*410 1	38	Rear Stabilizer	Ф38*1.5*410	1

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No.	Description	Spec.	Qty.
39	Square Buckle		3
40	Pedal	100.7*46*121	2
41	Computer	BJHT-098	1
41A	Computer Wire		1
42	Exercise Band	Ф8*710	3
43	Bolt	M8*65	1
44	Plastic Wheel	Ф32*Ф8.2*17	3
45	Left Upper Handrail		1
46	Right Upper Handrail		1
47	Handle Bushing	Ф32*Ф28.5*100	2
48	Left Handrail		1
49	Right Handrail		1
50	Hexagon Screw	M10*20	2
51	Spring Washer	Ф10	2
52	Washer	Ф32*Ф10.5*3.0	2
53	Powder Metallurgy	Ф32*Ф19.6*14	4
54	Lower Spring Guard	Ф58*Ф33*23	2
55	Left Torsion Spring	Ф48*Ф5*78	1
56	Upper Spring Guard	Ф64*Ф33*26.5	2
57	Corrugated Spring Pad	Ф20	2
58	Right Torsion Spring	Ф48*Ф5*78	1
59	Hexagon Screw	S2.9*8	2
60	Sensor	L70	1
61	Hexagon Screw	M8*15	6
62	Spring Washer	Ф8*1.5	6
63	Washer	Ф8*Ф20*Т1.5	6
64	Pedal Tube		2
65	Elastic Retainer	Φ25	2
66	Pedal Bushing	Ф37*Ф25.5*23	4
67	Left Pedal Tube Assembly		1
68	Flange Nut	M12*1.25	2
69	Crank Cap Cover	Ф25*6.5	2
70	Right Pedal Tube Assembly		1
71	Rubber Sleeve	Ф8*Ф4*15	4
72	EVA mat	25*15*2.0	2
А	Allen Wrench	S6	1
В	Spanner	S13-15-17	1

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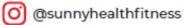
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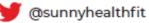
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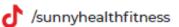


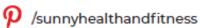


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