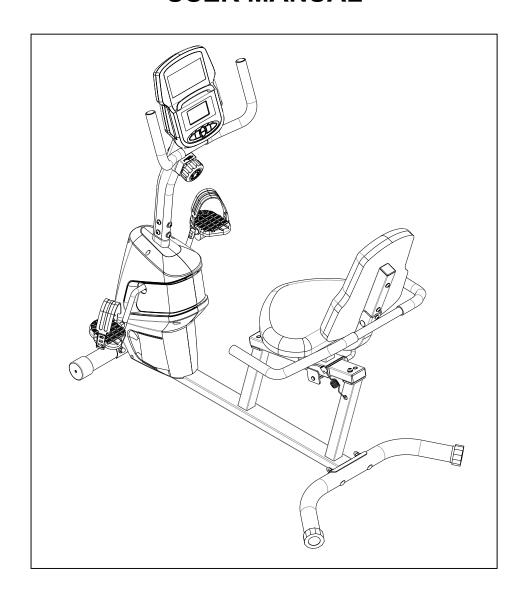


MAGNETIC RECUMBENT BIKE SF-RB4806 USER MANUAL



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).









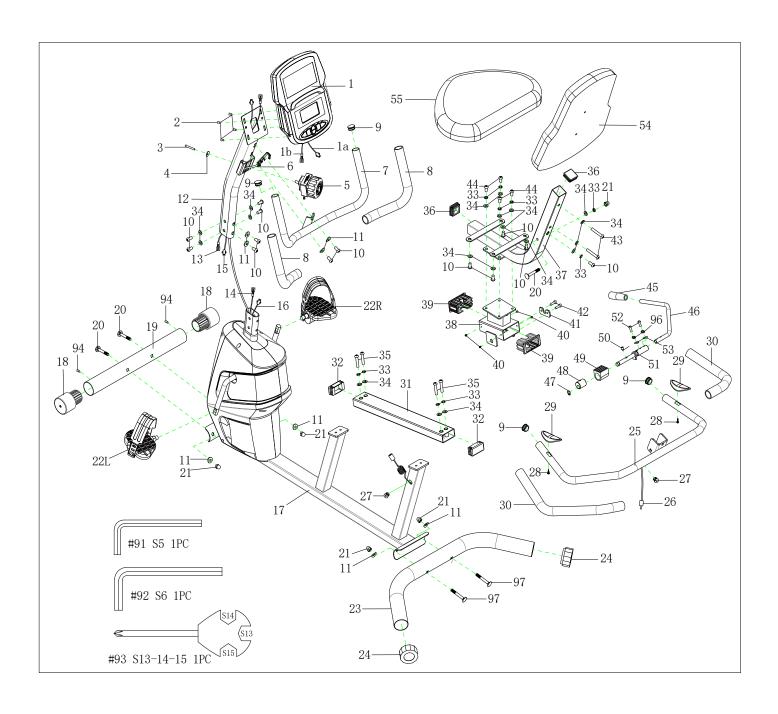


IMPORTANT SAFETY INFORMATION

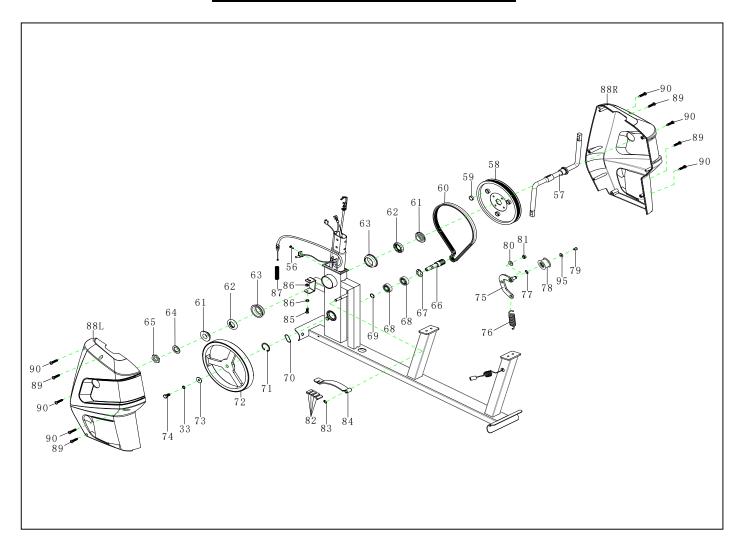
We thank you for choosing our product. To ensure your safety and health, please use this equipment correctly. It is important to read this entire manual before assembling and using the equipment. Safe and effective use can only be achieved if the equipment is assembled, maintained, and used properly. 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 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 pounds (100 KG).
- 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 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.

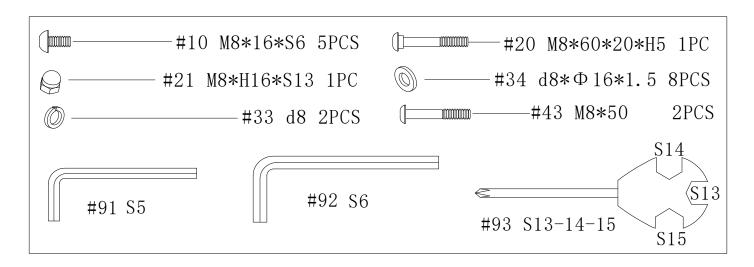
EXPLODED DIAGRAM 1



EXPLODED DIAGRAM 2



HARDWARE PACKAGE



PARTS LIST

No.	Description	Spec.	Qty.
1	Computer		1
1a	Computer Wire		1
1b	Computer Wire		1
2	Bolt	M5*10	4
3	Bolt	М5*40*Ф8	1
4	Arc Washer	d5*Ф20*R30*1.5	1
5	Tension Control Knob		1
6	Lower Wire		1
7	Front Handlebar		1
8	Foam Grip	Ф23*3*340	2
9	Round End Cap	Ф25*16	4
10	Bolt	M8*16*S6	13
11	Arc Washer	d8*Ф20*2*R30	8
12	Handlebar Post		1
13	Sensor Wire Extension		1
14	Pulse Wire		1
15	Pulse Wire Extension		1
16	Sensor Wire		1
17	Main Frame		1
18	End Cap		2
19	Front Stabilizer		1
20	Bolt	M8*60*20*H5	3
21	Cap Nut	M8*H16*S13	5
22L/R	Pedal		2
23	Rear Stabilizer		1
24	End Cap		2
25	Rear Handlebar		1
26	Handle Pulse Wire		1
27	Grommet	Ф12*11*Ф3	2

28 Screw ST4.0*19 29 Handle Pulse Plate 30 Foam Grip Φ23*3*520 31 Slider 32 Square End Cap J60*30 33 Spring Washer d8 34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar 46 Adjusted Handlebar	2 2 1 2 11 20 4 2 1 1
30 Foam Grip Φ23*3*520 31 Slider 32 32 Square End Cap J60*30 33 Spring Washer d8 34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	2 1 2 11 20 4 2 1
31 Slider 32 Square End Cap J60*30 33 Spring Washer d8 34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	1 2 11 20 4 2 1
32 Square End Cap J60*30 33 Spring Washer d8 34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	2 11 20 4 2 1
33 Spring Washer d8 34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	11 20 4 2 1
34 Washer d8*Φ16*1.5 35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	20 4 2 1
35 Bolt M8*45 36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	4 2 1
36 Square End Cap F38*38*14 37 Backrest Frame 38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	2 1 1
37 Backrest Frame 38 Backrest Frame 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	1
38 Backrest Frame Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	1
38 Support 39 Bushing J80*40 40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	
40 Screw ST3*6 41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	2
41 Fixed Plate For Handlebar 42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	
42 Bolt M6*16 43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	4
43 Bolt M8*50 44 Bolt M8*20 45 Bushing For Adjusted Handlebar	1
44 Bolt M8*20 45 Bushing For Adjusted Handlebar	2
45 Bushing For Adjusted Handlebar	2
45 Busning Handlebar	4
46 Adjusted Handlebar	1
	1
47 Washer D12	1
48 Eccentric Wheel	1
49 Clamp	1
50 Bolt M8*10	1
51 Clamp Shaft	1
52 Bolt M6*20	2
53 Arc Washer d6*Φ16*1.5*R16	2
54 Backrest Cushion	1
55 Seat Cushion	1
56 Screw ST4.2*16	

No.	Description	Spec.	Qty.
57	Crank		1
58	Belt Plate		1
59	Magnet	Ф15*7	1
60	Belt		1
61	Locking Nut		2
62	Open Face Bearing		2
63	Bearing Housing		2
64	Locking Washer		1
65	Hexagon Nut		1
66	Flywheel Shaft	Ф21*35*84-9РЈ	1
67	Wave Washer	d15	1
68	Bearing	6202	2
69	C-clip	d15	1
70	Wave Washer	d31.5	1
71	C-clip	d35	1
72	Flywheel	2KG	1
73	Washer	d8*Ф25*2	1
74	Bolt	M8*16	1
75	Idler Wheel Connect Staff		1
76	Spring	Ф3.2*Ф20.2*70* N10	1
77	Wave Washer	d12	1

No.	Description	Spec.	Qty.
78	Idler wheel		1
79	Bolt	M6*16	1
80	Washer	d8*Ф20*2	1
81	Nylon Nut	M8*H7.5	1
82	Magnet		4
83	Washer	d8	1
84	Magnetic Plate		1
85	Bolt	M5*16	1
86	Nut	M5*H4	2
87	Spring	Ф1.2*Ф15*48*N9	1
88L/R	Belt Cover		2
89	Screw	ST4.2*16	4
90	Screw	ST4.2*19	6
91	Allen Wrench	S5	1
92	Allen Wrench	S6	1
93	Spanner	S13-14-15	1
94	Bolt	ST4.2*16	2
95	Washer	d6*Φ16*1.5	1
96	Spring Washer	d6	2
97	Bolt	M8*55*20*H5	2

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

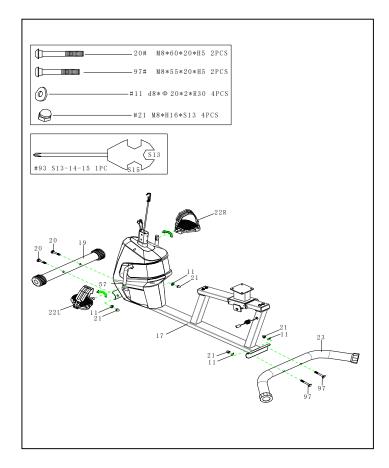
Please provide the following information in order for us to accurately identify the part(s) needed:

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

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



STEP 1:

Remove 2 Bolts (No. 20), 2 Arc Washers (No. 11), and 2 Cap Nuts (No. 21) from Front Stabilizer (No. 19) using Spanner (No. 93). Attach Front Stabilizer (No. 19) to Main Frame (No. 17) using 2 Bolts (No. 20), 2 Arc Washers (No. 11), and 2 Cap Nuts (No. 21) that were removed. Tighten and secure with Spanner (No. 93).

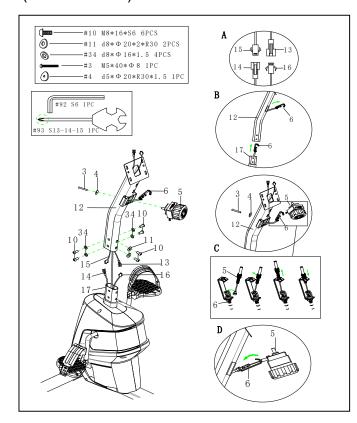
Remove 2 Bolts (No. 97), 2 Arc Washers (No. 11), and 2 Cap Nuts (No. 21) from Rear Stabilizer (No. 23) using Spanner (No. 93). Attach Rear Stabilizer (No. 23) to Main Frame (No. 17) using 2 Bolts (No. 97), 2 Arc Washers (No. 11), and 2 Cap Nuts (No. 21) that were removed. Tighten and secure with Spanner (No. 93).

Connect the Left & Right Pedals (No. 22L & No. 22R) onto the Crank (No. 57).

Left Pedal: Align the Left Pedal (No. 22L) with the left side of Crank (No. 57) at 90 degrees and gently insert the pedal into the crank arm. Turn the pedal counter-clockwise as tightly as you can with your hand. Secure with Spanner (No. 93).

Right Pedal: Align the Right Pedal (No. 22R) with the right side of Crank (No. 57) at 90 degrees and gently insert the pedal into the crank arm. Turn the pedal <u>clockwise</u> as tightly as you can with your hand. Secure with Spanner (No. 93).

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STEP 2:

Remove 6 Bolts (No. 10), 2 Arc Washers (No. 11), and 4 Washers (No. 34) from Main Frame (No. 17) using Allen Wrench (No. 92).

Connect Sensor Wire (No. 16) with Sensor Wire Extension (No. 13) and connect Pulse Wire (No. 14) with Pulse Wire Extension (No. 15) as shown in picture A. Pull out the Lower Wire (No. 6) from the hole of Main Frame (No. 17), then insert the Lower Wire (No. 6) into the bottom hole of the Handlebar Post (No. 12) and go out through the side hole of the Handlebar Post (No. 12) as shown in picture B.

Attach Handlebar Post (No. 12) to Main Frame (No. 17) using 6 Bolts (No. 10), 2 Arc Washers (No. 11), and 4 Washers (No. 34) that were removed. Tighten and secure with Allen Wrench (No. 92).

Note: Do not clip the wires when assembling the **Handlebar Post (No. 12)**.

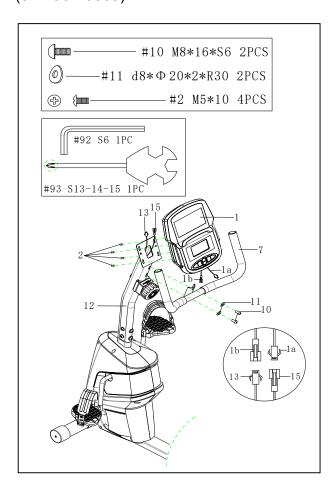
Remove 1 **Bolt (No. 3)** and 1 **Arc Washer (No. 4)** from **Tension Control Knob (No. 5)** using **Spanner (No. 93)**.

Check the **Tension Control Knob** (No. 5) is at level 8 (highest resistance) to ensure the wire is the longest. Connect **Tension Control Knob** (No. 5) with **Lower Wire** (No. 6) as shown in picture C, then back **Lower Wire** (No. 6) into **Handlebar Post** (No. 12).

Note: When the **Lower Wire (No. 6)** is backed into **Handlebar Post (No. 12)**, the direction should be correct as shown in picture D.

Attach Tension Control Knob (No. 5) to Handlebar Post (No. 12) using 1 Bolt (No. 3) and 1 Arc Washer (No. 4) that were removed. Tighten and secure with Spanner (No. 93).

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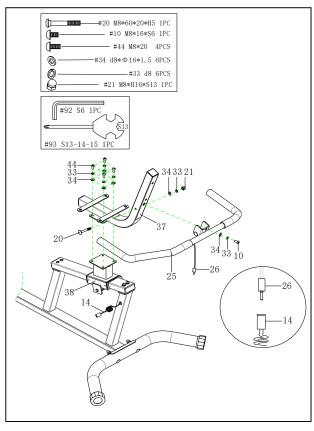
STEP 3:

Remove 2 Bolts (No. 10) and 2 Arc Washers (No. 11) from Handlebar Post (No. 12) using Allen Wrench (No. 92).

Attach Front Handlebar (No. 7) to Handlebar Post (No. 12) using 2 Bolts (No. 10) and 2 Arc Washers (No. 11). Tighten and secure with Allen Wrench (No. 92).

Remove 4 Bolts (No. 2) from Computer (No. 1) using Spanner (No. 93).

Connect Computer Wire (No. 1b) with Sensor Wire Extension (No. 13) and connect Computer Wire (No. 1a) with Pulse Wire Extension (No. 15). Then, attach Computer (No. 1) to Handlebar Post (No. 12) using 4 Bolts (No. 2) that were removed. Tighten and secure with Spanner (No. 93).



STEP 4:

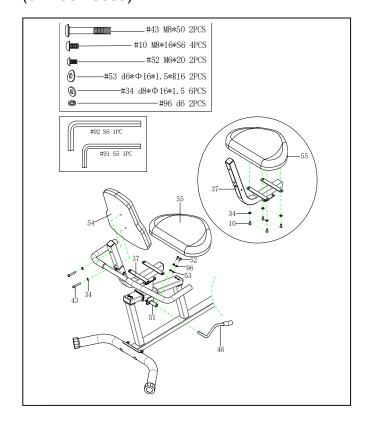
Remove 4 Bolts (No. 44), 4 Spring Washers (No. 33), and 4 Washers (No. 34) from Backrest Frame Support (No. 38) using Allen Wrench (No. 92).

Attach Backrest Frame (No. 37) to Backrest Frame Support (No. 38) using 4 Bolts (No. 44), 4 Spring Washers (No. 33), and 4 Washers (No. 34) that were removed. Tighten and secure with Allen Wrench (No. 92).

Attach Rear Handlebar (No. 25) to Backrest Frame (No. 37) using 1 Bolt (No. 20), 1 Bolt (No. 10), 2 Spring Washers (No. 33), 2 Washers (No. 34), and 1 Cap Nut (No. 21). Tighten and secure with Allen Wrench (No. 92) and Spanner (No. 93).

Connect Handle Pulse Wire (No. 26) with Pulse Wire (No. 14).

We value your experience using Sunny Health and Fitness products. For assistance with parts or troubleshooting, please contact us at support@sunnyhealthfitness.com or 1-877-90SUNNY (877-907-8669).



STEP 5:

Remove 2 Bolts (No. 52), 2 Spring Washers (No. 96) and 2 Arc Washers (No. 53) from Adjusted Handlebar (No. 46) using Allen Wrench (No. 91).

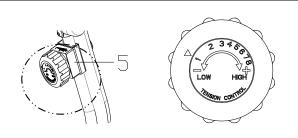
Attach Adjusted Handlebar (No. 46) to Clamp Shaft (No. 51) using 2 Bolts (No. 52), 2 Spring Washers (No. 96) and 2 Arc Washers (No. 53) that were removed. Tighten and secure with Allen Wrench (No. 91).

Attach Seat Cushion (No. 55) to Backrest Frame (No. 37) using 4 Bolts (No. 10) and 4 Washers (No. 34). Tighten and secure with Allen Wrench (No. 92).

Attach Backrest Cushion (No. 54) to Backrest Frame (No. 37) using 2 Bolts (No. 43) and 2 Washers (No. 34). Tighten and secure with Allen Wrench (No. 92).

The assembly is complete!

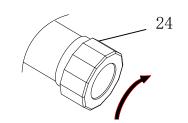
ADJUSTMENTS GUIDE



ADJUSTING THE RESISTANCE

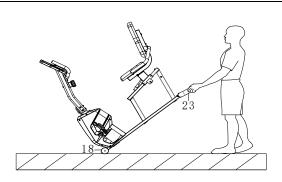
Rotate the **Tension Control Knob (No. 5)** clockwise to increase the level of resistance. Rotate the **Tension Control Knob (No. 5)** counter-clockwise to decrease the level of resistance.

Tension levels are set at Level 1 being the lowest and Level 8 being the highest.



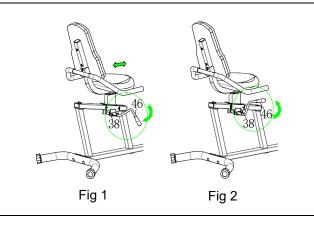
ADJUSTING THE BALANCE

When this recumbent bike is on an uneven surface, please adjust both **End Caps (No. 24)** according to the left instruction picture.



MOVING THE RECUMBENT BIKE

To move the recumbent bike, lift the **Rear Stabilizer** (No. 23) until transportation wheels on the **End Caps** (No. 18) touch the ground. With the transportation wheels on the **End Caps** (No. 18) on the ground, you can transport the recumbent bike to the desired location with ease.



ADJUSTING THE SEAT

Push the **Adjusted Handlebar (No. 46)** down to loosen (see *Fig 1*). Keep your feet on the floor as leverage, then move the **Backrest Frame Support (No. 38)** to the desired position. Pull the **Adjusted Handlebar (No. 46)** up to tighten (see *Fig 2*).

EXERCISE COMPUTER

FUNCTION BUTTONS:

MODE:

- 1. Press the button to select hour, minute, year, month, and date for setting.
- 2. Press the button to select TIME, DISTANCE, CALORIES, and PULSE to preset.
- 3. Press the button for selection function display on main LCD, or enter after setting.
- 4. Press the button to confirm setting values of Gender, Age, Height, and Weight.
- 5. Press the button and hold for 2 seconds to reset all values to zero.

Note: When the user replaces batteries, all the values will reset to ZERO automatically.

SET:

- 1. To set up the hour, minute, year, month, and date.
- 2. To set up the target value of Time, Distance, Calories, and Pulse. You can hold the button to increase the value fast. (No motion should be detected at the time of setting).
- 3. To set up the personal data of gender, age, height, and weight for Body Fat measure.

RESET:

Press the button to reset function values.

Note: When the user replaces the batteries, all the values will reset to ZERO automatically.

BODY FAT:

Press this button to enter Body Fat measure function, then press MODE button to enter the setting mode of your personal data of Gender, Age, Height, and Weight. After setting is complete, press it again, to measure your Body fat ratio (FAT%) and BMI.

RECOVERY:

To initiate the heart rate recovery function after pulse signal, press any button to return to the main display.

FUNCTIONS:

SCAN:

Automatically scans through each mode in sequence every 6 seconds. The display loop is RPM - Speed – Time – Distance – Calorie - Pulse on the main screen.

TIME:

Accumulates total time from 00:00 up to 99:59. The user may preset target time by pressing SET & MODE button. Each increase is 1 minute.

RPM:

Displays the Rotation per Minute (RPM). The RPM and SPEED will switch to another display every 6 seconds after the exercise starts.

SPEED:

Displays current training speed. Maximum speed is 99.9 mi/h.



DISTANCE:

Accumulates total distance from 0.00 up to 99.99 miles. The user may preset target distance data by pressing the SET & MODE button. Each increase setting is 0.5 miles.

CALORIES:

Accumulates calories burned during training from 0 to 999 calories.

The user may also preset the target calorie before training by pressing the SET & MODE button. Each setting increase is 10 cal.

Note: This data is a rough guide for comparison of different exercise sessions which cannot be used in medical treatment.

PULSE: The monitor will display the user's heart rate in beats per minute during training. You may set the target heart rate by pressing the SET & MODE button.

CALENDAR: The monitor will display date, month, and year when the monitor is in sleep mode.

CLOCK: The monitor will display current clock time when the monitor is in sleep mode.

TEMPERATURE: Displays current room temperature from 50°F to 140°F when the monitor is in sleep mode.

OPERATION ORDER:

1. Power on – Install 2 pieces of 1.5V UM-3 or AA batteries. The monitors display will flash with a long beep sound.

Note: Whenever batteries are removed, all the functions values will be reset to zero or default value.

- 2. Set current data Press the SET and MODE buttons to set up current clock time, year, month, and date. After the first setting, until the batteries are replaced next time, the preset data will be updated automatically.
- 3. Select and preset target values Get access to the setting function of Time, Distance, Calories, and Target Pulse. When you are in each setting mode and the time setting value is flashing, you can press the SET button to adjust the value. Press the MODE button for confirmation and skip to the next setting. The setting of Distance & Calories is the same as the Time setting.
- 4. After entering speed signal, each function of SPEED-RPM-TIME-DISTANCE-CALORIES-PULSE will skip to display every 6 seconds.
- 5. You can also press the MODE button to select a single function display on the main screen except RPM & SPEED. The RPM & SPEED function will switch displays in 6 seconds.
- 6. If you have preset any function target before, the function starts to count down from the target when the training starts. Once the target is achieved, the monitor will beep, and the function will count from zero automatically if the training is continuing.
- 7. Pulse measurement After you hold onto two handgrip sensors for a few seconds, the computer will show your current heart rate in beats per minute. To ensure the heart rate readout is precise, please hold on with both hands. You may preset the target pulse before training begins. Once your current heart rate is achieved, the pulse value will beep to remind you.
- 8. Recovery When the PULSE is working, you can press the RECOVERY button to start the recovery test function. The computer will count down from 0:60 second to 0:00 and the heartbeat symbol will flash counting down to "0:00". During the 60 second counting period, please keep the heart rate sensor attached. Then, the screen will display "F1 to F6" to show your recovery status. F1 is the best, and the F6 is the worst. You may keep exercising to improve your heart rate recovery status and check it by using the Recovery function.

9. Body Fat -

Press the BODY FAT button to enter body fat measurement.

Press MODE and SET buttons to input your personal data. Each personal data available setting area is described as the following:

AGE

HEIGHT: 3'03" ~ 8'02" inches

WEIGHT: 22 ~ 220 lbs.

After all personal data has been inputted, you can press the BODY FAT button and hold onto the handgrip sensors to start the body fat testing.

It takes a few seconds to test the body fat. If you did not hold the handgrip sensors during the testing procedure, the LCD will show the error sign Err after 10 seconds.

After the testing is finished, you will see body fat percentage and BMI figure (body mass Index) displayed on the main LCD in sequence by scan mode.

BODY FAT %: Calculated from your personal data to show the value from 5%~50%.

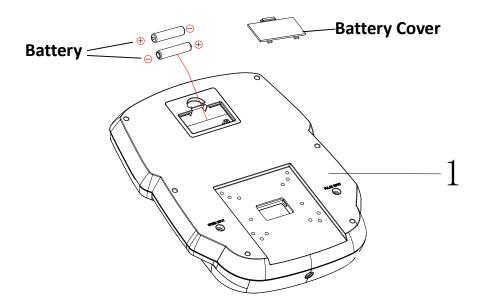
BMI: Calculated from your personal data to show the value from 1.0~99.99.

Press any button to return to the main display.

Note:

- 1. Once training has stopped for 4 minutes, the screen will display room temperature, clock, and calendar automatically.
- 2. If the computer display is abnormal, please re-install the battery and try again.
- 3. Battery Spec: 1.5V UM-3 or AA (2PCS).

BATTERY INSTALLATION & REPLACEMENT



BATTERY INSTALLATION

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

The installation is complete!

BATTERY REPLACEMENT

- 1. Press the buckle of battery cover on the back of the **Computer (No. 1)**, then remove battery cover.
- 2. Remove the 2 old AA batteries in the battery case and install 2 new AA batteries into the battery case on the back of the **Computer (No. 1)**. 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 **Computer (No. 1)**.

The replacement is complete!

BATTERY DISPOSAL

Dispose the batteries according to the laws and regulations of your local region. Some batteries maybe recycled. When disposing or recycling, do not mix battery types.

Version 3.1

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