



SMART MAGNETIC INDOOR CYCLING BIKE

SF-B1805 SMART 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).



WWW.SUNNYHEALTHFITNESS.COM

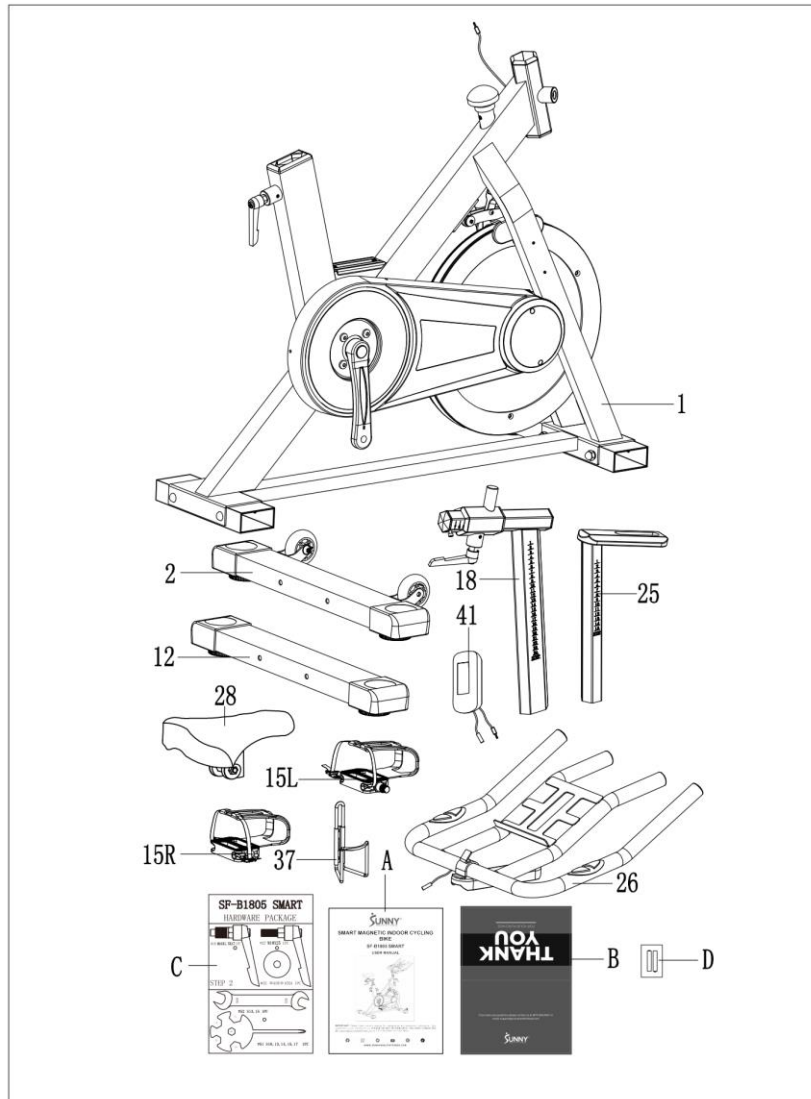
IMPORTANT SAFETY INFORMATION

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 4 feet (1.2 M) 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 300 lbs (135 kgs).
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 is required.
12. Your product is intended for use in cool, 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!

PRE-ASSEMBLY CHECK LIST

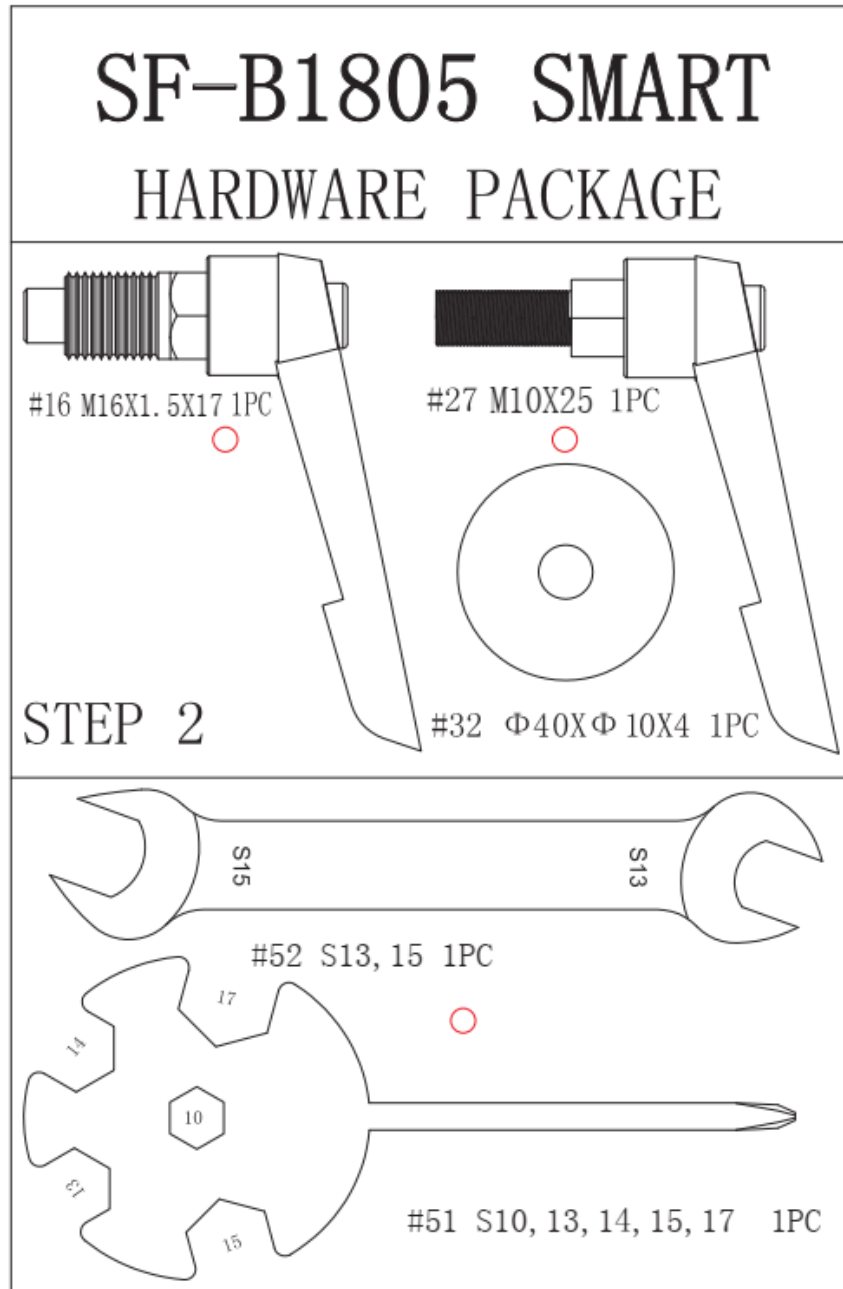
Before you start to assemble, please make sure all parts are included.



| No. | Description | Spec. | Qty. |
|-----|------------------|---------------------|------|
| 1 | Main Frame | | 1 |
| 2 | Front Stabilizer | | 1 |
| 12 | Rear Stabilizer | | 1 |
| 15L | Left Pedal | JD-014V with SPD | 1 |
| 15R | Right Pedal | JD-014V with SPD | 1 |
| 18 | Seat Post | | 1 |
| 25 | Handlebar Post | | 1 |
| 26 | Handlebar | | 1 |

| No. | Description | Spec. | Qty. |
|-----|------------------|---------|------|
| 28 | Seat | KX004 | 1 |
| 37 | Bottle Holder | | 1 |
| 41 | Meter | TZ-4110 | 1 |
| A | Manual | | 1 |
| B | Thank You Card | | 1 |
| C | Hardware Package | | 1 |
| D | Battery | AAA | 2 |
| | | | |

HARDWARE PACKAGE



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

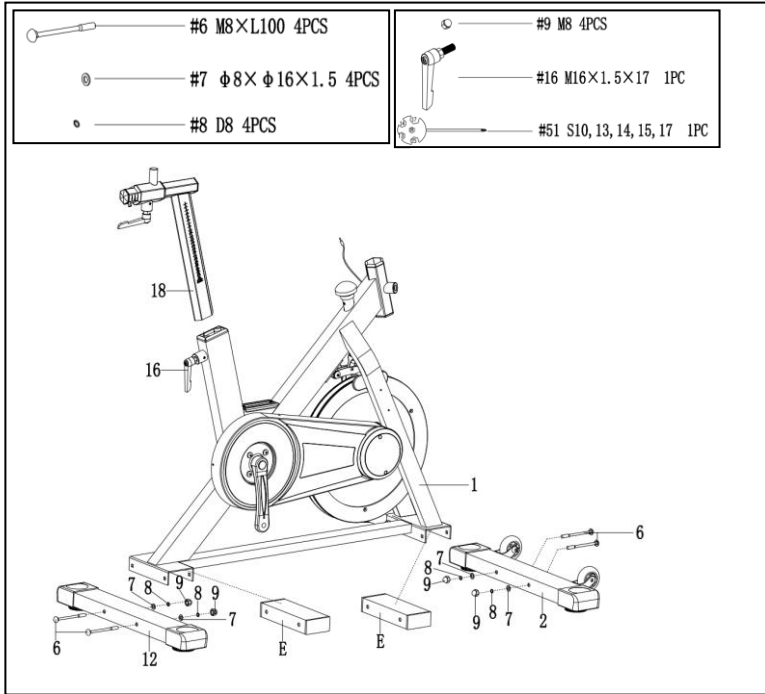
Please provide the following information in order for us to accurately identify the part(s) needed:

- ✓ The model number (found on cover of manual)
- ✓ The product name (found on cover of manual)
- ✓ The part number found on the “EXPLODED DIAGRAM” (pages 16-17) and “PARTS LIST” (pages 18-19)

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

ASSEMBLY INSTRUCTIONS

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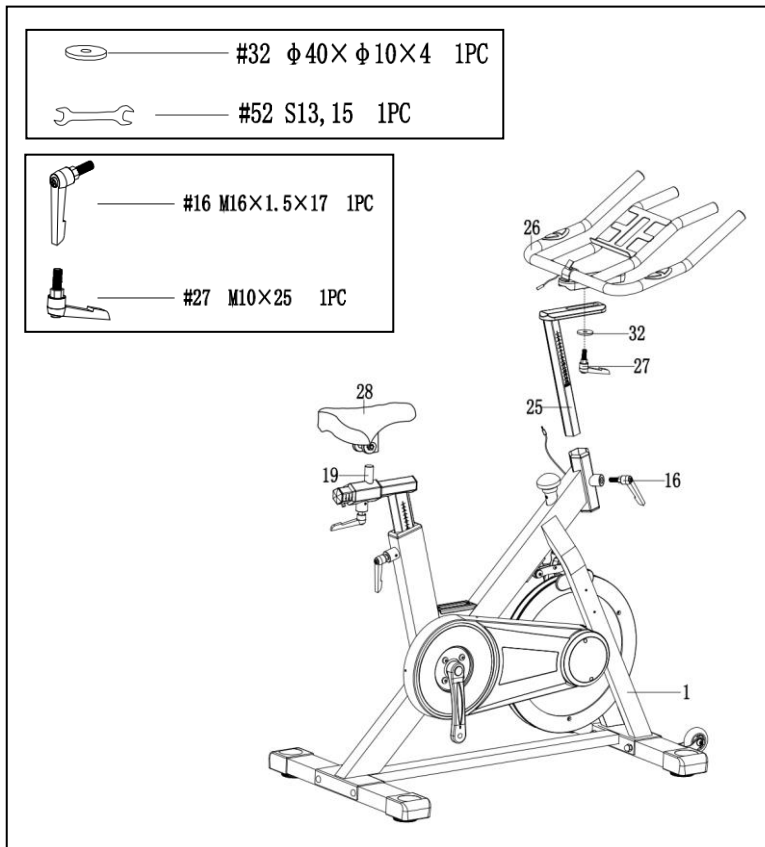


STEP 1:

Remove 4 **Carriage Bolts (No. 6)**, 4 **Flat Washers (No. 7)**, 4 **Spring Washers (No. 8)**, 4 **Acorn Nuts (No. 9)** and 2 **Shipping Tubes (No. E)** from the **Main Frame (No. 1)** with the **Spanner (No. 51)**.

Attach the **Front & Rear Stabilizers (No. 2 & No. 12)** to the **Main Frame (No. 1)** using 4 **Carriage Bolts (No. 6)**, 4 **Flat Washers (No. 7)**, 4 **Spring Washers (No. 8)** and 4 **Acorn Nuts (No. 9)** that were just removed. Tighten and secure with the **Spanner (No. 51)**.

Loosen the **L Shaped Knob (No. 16)** enough to insert the **Seat Post (No. 18)** into the **Main Frame (No. 1)**, adjust to the proper height, and lock with the **L Shaped Knob (No. 16)**.



STEP 2:

Insert the **Handlebar Post (No. 25)** to the front tube of **Main Frame (No. 1)**, adjust to the proper height, and insert and tighten **L Shaped Knob (No. 16)** to secure.

Attach the **Handlebar (No. 26)** to the **Handlebar Post (No. 25)**. Insert **L Shaped Knob (No. 27)** and **Flat Washer (No. 32)** and tighten to secure.

Attach the **Seat (No. 28)** to the **Seat Slider (No. 19)**. Tighten and secure with the **Spanner (No. 52)**.

NOTE: Before exercise, please make sure the **Seat (No. 28)** is tightened to the **Seat Slider (No. 19)**.

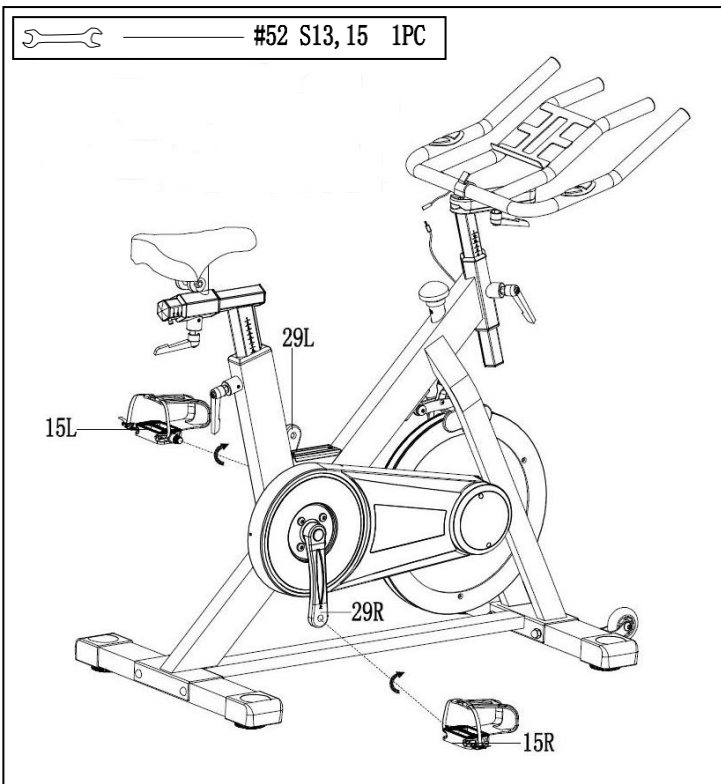
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NOTE: ADJUSTING THE SEAT POST AND THE SEAT HORIZONTAL POST

When the **Seat Post (No. 18)** is at the lowest setting, the handles on the **L Shaped Knobs (No. 16)** may not have enough space to turn (See drawing on left). If this happens, the handles can be adjusted.

To adjust the handle, pull on the handle, turn the handle to a position that is not blocked, and release the handle. Repeat as needed. It may take several adjustments to get the handle to a position where it can be turned.



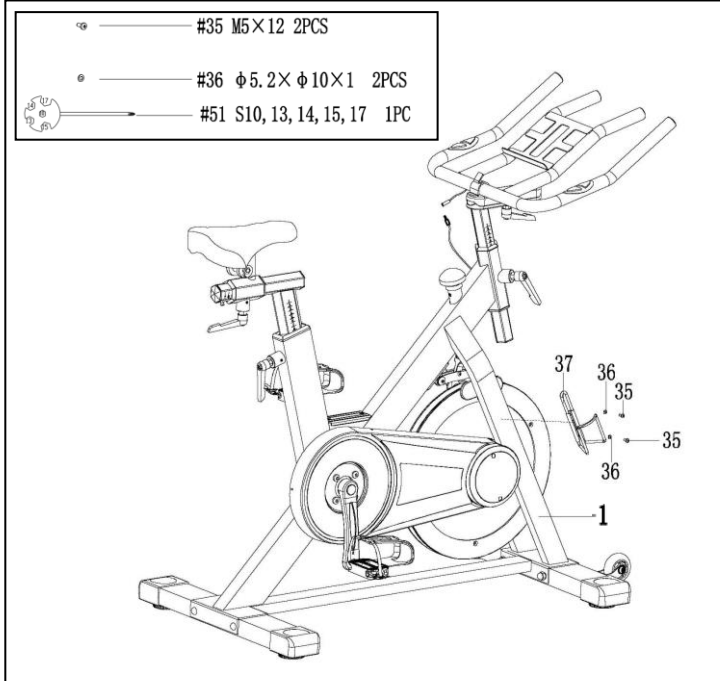
STEP 3:

IMPORTANT! Read instructions carefully, failure to do so may cause permanent damage to your bike.

Before installation, please make sure you have the **Left Pedal (No. 15L)** in hand. Align the **Left Pedal (No. 15L)** with the **Left Crank (No. 29L)** at a 90° angle and gently insert the **Left Pedal (No. 15L)** into the **Left Crank (No. 29L)**. Screw the **Left Pedal (No. 15L)** counter-clockwise into the **Left Crank (No. 29L)**. Tighten and secure with **Spanner (No. 52)**.

Align the **Right Pedal (No. 15R)** with the **Right Crank (No. 29R)** at a 90° angle and gently insert the **Right Pedal (No. 15R)** into the **Right Crank (No. 29R)**. Screw the **Right Pedal (No. 15R)** clockwise into the **Right Crank (No. 29R)**. Tighten and secure with **Spanner (No. 52)**.

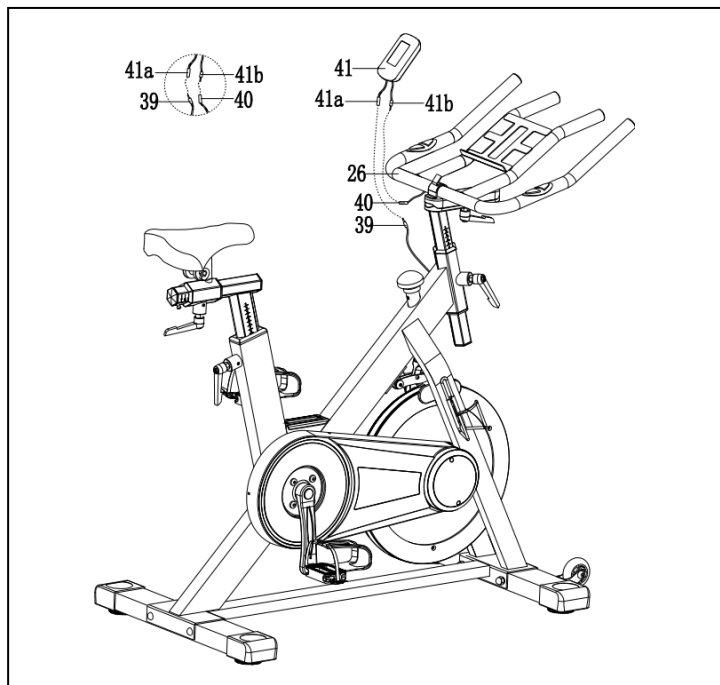
We value your experience using Sunny Health and Fitness products. For assistance with parts or troubleshooting, please contact us at support@sunnyhealthfitness.com or 1-877-90SUNNY (877-907-8669).



STEP 4:

Remove 2 **Cross Head Screws (No. 35)** and 2 **Flat Washers (No. 36)** from the **Main Frame (No. 1)** with the **Spanner (No. 51)**.

Attach the **Bottle Holder (No. 37)** to the **Main Frame (No. 1)** with 2 **Cross Head Screws (No. 35)** and 2 **Flat Washers (No. 36)** that were just removed. Tighten and secure with **Spanner (No. 51)**.



STEP 5:

Connect the **Sensor Wire (No. 39)** with **Meter Wire A (No. 41a)**, and connect **Pulse Wire (No. 40)** with **Meter Wire B (No. 41b)**, then insert the **Meter (No. 41)** to the meter tablet of the **Handlebar (No. 26)**.

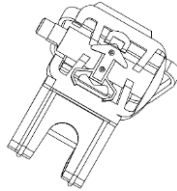
The assembly is complete!

SPD TECHNICAL SERVICE INSTRUCTIONS

CAUTION!

Before use, read these instructions carefully.

- Practice engaging and disengaging from the pedals several times in a stationary position before riding.
- Before using, lubricate the concave area of the clip.
- Keep the cleat and pedal clean to ensure proper usage.
- Before using, adjust the retention force of the pedal to suit your needs.



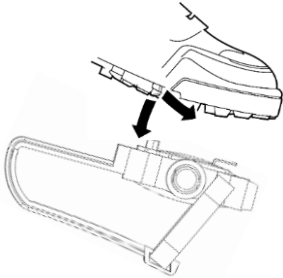
NOTE:

1. After tightening the cleat, practice engaging and disengaging one shoe at a time.
2. Check your pedals each time before you ride the bike.
3. When the pedal starts to wear on the axle, it will not function properly. We recommend you replace the entire pedal.

USE

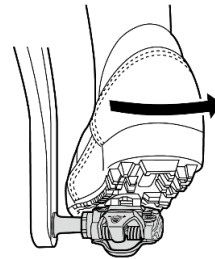
Engaging

Press the cleat into the pedal.



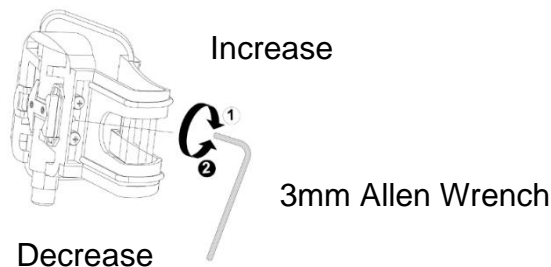
Disengaging

Remove by twisting your heel to the outside.



ADJUSTING THE SPRING TENSION OF THE BINDING

The tension of the spring is adjusted for each pedal (top & bottom) with the adjustment bolt in the rear using a 3mm Allen Wrench. Turn the bolt in a clockwise direction to increase retention force. Turn the bolt in a counter-clockwise direction to decrease retention force.



ADJUSTMENTS GUIDE

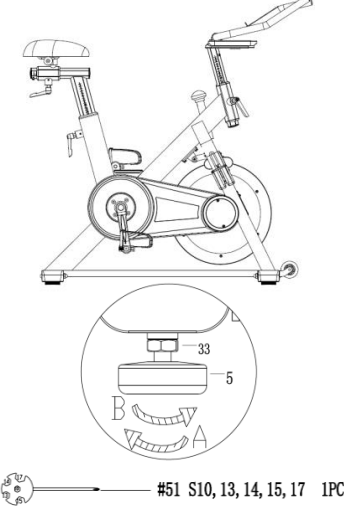
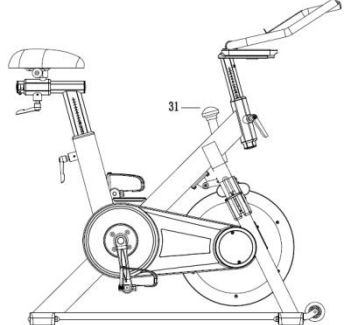
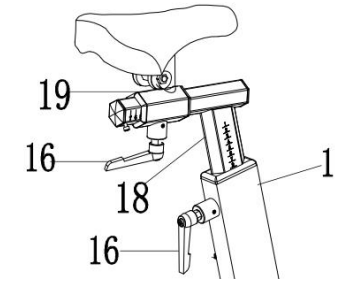
| | |
|---|---|
|  | <h2>ADJUSTING THE BALANCE</h2> <p>In order to achieve a smooth and comfortable ride, you must ensure that the stability of the bike is secured. If you notice that the bike is unbalanced during use, you should adjust the Foot Pads (No. 5) located beneath the rear stabilizer. To do so, use Spanner (No. 51) to loosen Hex Nut (No. 33) by turning it <u>clockwise</u> (direction A). With the Hex Nut (No. 33) loosened, rotate Foot Pad (No. 5) until it sits level with the surface that the bike is on. When you have finished adjusting the Foot Pad (No. 5), use Spanner (No. 51) to re-tighten the Hex Nut (No. 33) by turning it <u>counter-clockwise</u> (direction B). If required, repeat this process to adjust the remaining Foot Pad (No. 5).</p> |
|  | <h2>ADJUSTING THE RESISTANCE</h2> <p>Adjust the resistance of the bike using the Tension Control Knob (No. 31). Increase the level of resistance by turning the Tension Control Knob (No. 31) to the RIGHT (<u>clockwise</u>), decrease the level of resistance by turning the Tension Control Knob (No. 31) to the LEFT (<u>counter-clockwise</u>). Push down on the Tension Control Knob (No. 31) for emergency brake.</p> |
|  | <h2>ADJUSTING THE SEAT</h2> <p>An appropriate seat height helps to ensure your exercise efficiency and reduce the risk of injury. Adjusting the seat forward or backward can help you exercise different muscle groups.</p> <p>With one pedal in the upward position, place your foot in the toe clip and get on the bike. If your leg is bent too much, you should move the seat up. If your foot cannot touch the pedal or your leg is too straight, you should move the seat down.</p> <p>Loosen the L Shaped Knob (No. 16) on the Main Frame (No. 1) to raise or lower Seat Post (No. 18) to the desired position. Make sure L Shaped Knob (No. 16) secures into the desired hole. Do not raise past the STOP mark on the post.</p> <p>Loosen L Shaped Knob (No. 16) on the Seat Slider (No. 19) to move the seat forward or backward to the desired position. Once the position is located, firmly secure L Shaped Knob (No. 16) by turning <u>clockwise</u>.</p> |

Figure A

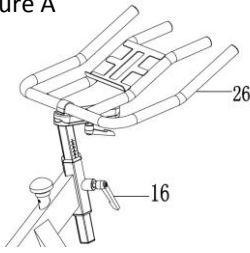
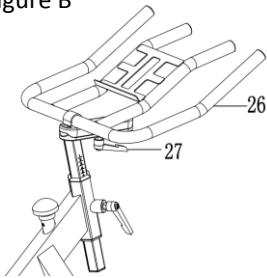


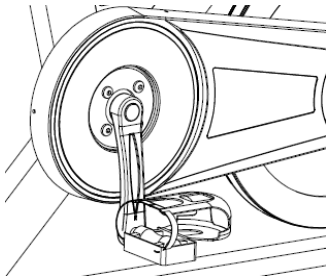
Figure B



ADJUSTING THE HANDLEBAR

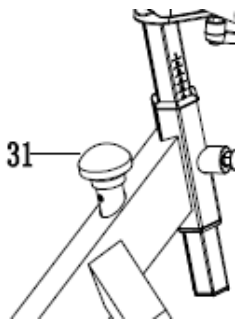
Loosen the **L Shaped Knob (No. 16)** to raise or lower the **Handlebar (No. 26)** to the desired position. Make sure the **L Shaped Knob (No. 16)** settles into the desired hole and secure it firmly by turning clockwise. See *Figure A*.

Loosen the **L Shaped Knob (No. 27)** to move the **Handlebar (No. 26)** forward or backward to the desired position. Once the **Handlebar (No. 26)** is in the desired position, firmly secure the **L Shaped Knob (No. 27)** by turning clockwise. See *Figure B*.



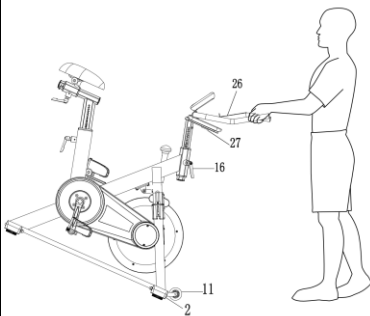
ADJUSTING THE PEDAL STRAP

Place the ball of each foot in the toe clips so the front of your shoe fits snugly in the toe clip cage. Rotate one foot to within arm's reach and pull the strap until the top clip cage fits your shoe snugly. Insert the strap back into the hoop of the toe clip. Repeat this for the other foot.



DISMOUNTING THE BIKE

WARNING! Do not dismount the bike or remove your feet from the pedals until the pedals have stopped completely. You can stop the flywheel at anytime by pushing down on **Tension Control Knob (No. 31)**.



MOVING THE BIKE

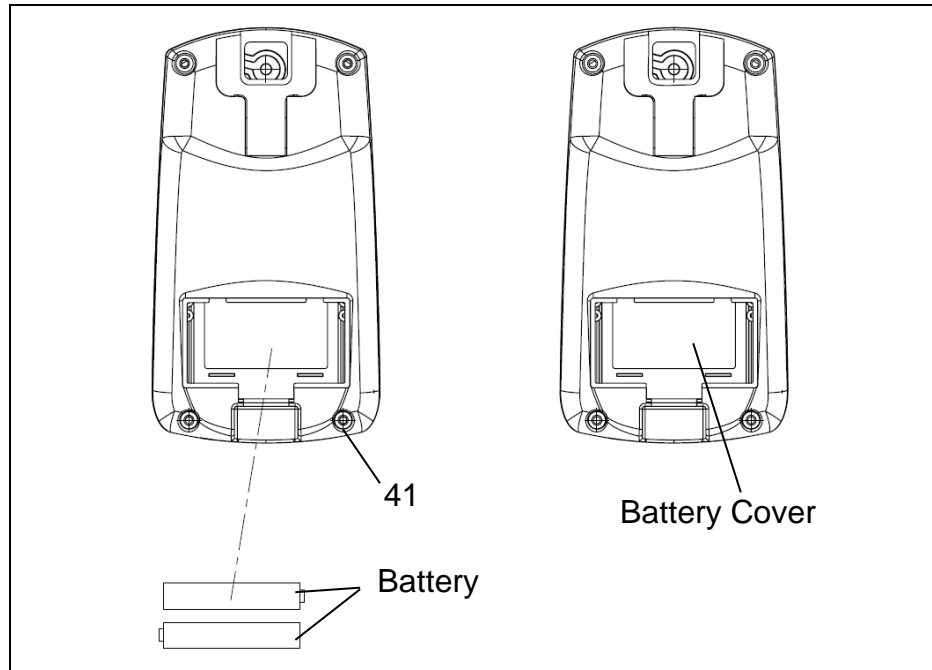
To move the bike, first ensure that the **Handlebar (No. 26)** is properly secured. If the **Handlebar (No. 26)** is loose, tighten the **L Shaped Knobs (No. 16 & No. 27)** to secure it. Next, stand at the front of the bike so that you're directly in front of the **Handlebar (No. 26)**. Firmly grasp and hold each side of the **Handlebar (No. 26)**, place one foot on the **Front Stabilizer (No. 2)** and tilt the bike towards you until the **Transportation Wheels (No. 11)** on the **Front Stabilizer (No. 2)** touch the ground. With the **Transportation Wheels (No. 11)** on the ground, you can transport the bike to the desired location with ease.

MAINTENANCE INSTRUCTIONS

This is general information for daily, weekly and monthly maintenance to be performed on your bike.

| | |
|---|---|
| DAILY MAINTENANCE After each exercise session, wipe down all the equipment: seat, frame and handlebars. Pay special attention to the seat post, handlebar post and belt/chain guard. Sweat is very corrosive and may cause problems that require parts replacement later. <ol style="list-style-type: none">1. Get on the bike and engage the drive train.2. Pay attention to any vibrations felt through the pedals. If you feel any vibrations, you may need to tighten the pedals, bottom bracket, or adjust the drive belt/chain tension.3. Use a spanner to tighten the pedals until they are secure. | MONTHLY MAINTENANCE <ol style="list-style-type: none">1. Check that hardware is secure, such as: water bottle holder, flywheel nuts, belt/chain guard bolts, brake caliper lock nuts and brake caliper tension rod nuts.2. Inspect the brake tension rod for signs of wear such as missing threads. Clean and lubricate the brake tension rod.3. Clean and lubricate the seat post, handlebar post and seat slider. Remove any buildup of foreign material. |
| WEEKLY MAINTENANCE <ol style="list-style-type: none">1. Inspect moving parts and tighten the hardware.2. Inspect pull pin frame fittings, making sure the fittings are snug. Loose frame fittings may strip out threads over time and cause extensive damage.3. Clean and lubricate pop pin assemblies. Pull on the pin and spray a small amount of lubricant onto the shaft.4. Tighten the seat hardware, to make sure the seat is level and centered.5. Brush and treat the resistance pads. Remove any foreign material that may have collected on the pads. Spray the pads with silicone lubricant. This helps to reduce noise from friction between the pads and the flywheel.6. Visually inspect the bottom bracket, toe clips and toe straps. If any of them are loose or disconnected, attach and tighten. | LEATHER BRAKE PAD CARE (If Applicable) <ol style="list-style-type: none">1. Perform this maintenance when the brake pad is first installed and for the life of the brake pad. Following these simple guidelines can increase the life of your brake pads.2. Some brake pad assemblies are pre-lubricated. Squeeze the brake pad. If lubricant is released, then the pad has been pre-lubricated.3. If the brake pad is dry, then coat the brake pad with 3-n-1 oil. Brush the leather with a clean, wire bristle brush, and then apply the oil. The oil should be allowed to soak into the pad. Repeat 4-5 times until the pad is saturated, but not dripping with oil. When the pad is saturated, it will no longer absorb oil.4. Inspect the brake pad weekly and lubricate if needed. The pad should not have a glazed appearance. If the pad appears glazed, then brush it with a wire brush and apply lubricant as needed. If any of the sponge padding is showing through the leather pad, the brake pad should be replaced. |

BATTERY INSTALLATION & REPLACEMENT



BATTERY INSTALLATION

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

The installation is complete!

BATTERY REPLACEMENT

1. Press the buckle of battery cover on the back of the **Meter (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 **Meter (No. 41)**. 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. 41)**.

The replacement is complete!

BATTERY DISPOSAL

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

EXERCISE METER

FUNCTION BUTTONS

MODE:

Press to select the function displayed or enter value during setting mode.

Press and hold for 2 seconds to enter the RACE MODE interface during stop mode.

SET:

To set up the target value of TARGET, TIME, DIST (DISTANCE), CAL (CALORIES). Press the button and hold for 2 seconds to speed up the increment during stop mode.

RESET:

Press the button to reset function value during setting mode.

Press the button and hold for 2 seconds to reset all value to zero.

(When the user replaces the batteries, all values will reset to zero.)

FUNCTIONS:

SPEED: Displays the speed from 0 to 99.9 KPH or MPH.

AVG SPEED: Displays the average speed only in STOP mode.

MAX SPEED: Displays the maximum speed only in STOP mode.

RPM (CADENCE): Displays the frequency per minute from 0 to 999.

AVG RPM (AVG CADENCE): Displays the average cadence (RPM) in STOP mode.

MAX RPM (MAX CADENCE): Displays the maximum cadence (RPM) in STOP mode.

DIST (DISTANCE): Accumulates total distance from 0.0 to 999.9 KM or Miles. User can preset TARGET DISTANCE by pressing MODE & SET buttons.

TGT DIST (TARGET DISTANCE): Users can preset the distance in the TARGET mode.

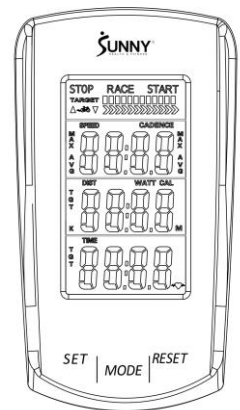
CAL (CALORIES): Accumulate total calories from 0.0 to 9999. User can preset target calories.

RACE: Exercise in the TARGET MODE.

TIME: Accumulates total time from 00:00 to 99:59. User can preset target time.

TARGET TIME: Users can preset the time in the TARGET MODE.

PULSE: Display the current pulse rate.



MILES OR KILOMETERS SETTING:

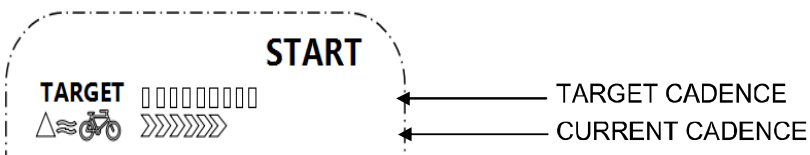
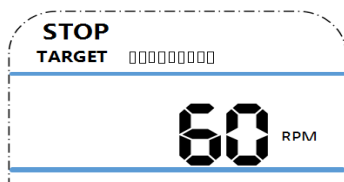
The default setting is miles. Press and hold SET and MODE buttons together for 2 seconds to change to kilometers.

SET TARGET VALUES:

1. Press SET button to select a target value. CADENCE will start to flash.
2. Press and hold SET button and the value will increase continuously.
3. Press MODE button to enter.
4. TIME will flash.
5. Press SET button to select a value.
6. Press MODE button to enter.
7. Repeat to select values for DIST (DISTANCE) and CAL (CALORIES).

TARGET 

1. TARGET: the preset CADENCE.
2. In STOP mode, press SET button to enter the TARGET setting. Press SET button to increase the CADENCE five at a time. The setting change is 15 → 20 → 110 → 115 → 120 → 15 → 20 → → 115 → 120 → 15 → 20 →
3. The setting range of 15 -120 (Preset value is 60 CADENCES which equals six bars).
4. Each bar equals 10 CADENCE. Total is 12 bars.



When current CADENCE is less than target CADENCE, the up arrow next to the bicycle will be displayed.



Each arrow equals 10 CADENCES (1-10 CADENCES displays one arrow, 11-20 displays two). The maximum arrows displayed is 12.



This down arrow next to the bicycle icon will be displayed when the current CADENCE is more than the target CADENCE. The bicycle icon will be displayed during exercise mode.

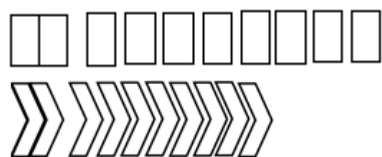
RACE MODE:

Press and hold MODE button for 2 seconds to enter RACE mode.

In RACE MODE, only TIME and DIST (DISTANCE) can be set.

Default values for 10 minutes / 4 (KM or Miles).

Total is 10 bars.



PULSE:

To measure the pulse, press MODE button until meter is on the PULSE function. Hold the handle pulse sensor for at least 5 seconds to measure your pulse. This value is for reference only. It cannot be used as the basis for medical treatment.

BATTERY: This meter uses two AAA batteries. If the display appears incorrectly or becomes difficult to read, please install new batteries. 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.

TECHNICAL DATA

Connectivity: Bluetooth LE

Frequency Range: 2400~2483.5 Mhz

Transmitting Power: 0 dBm

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!

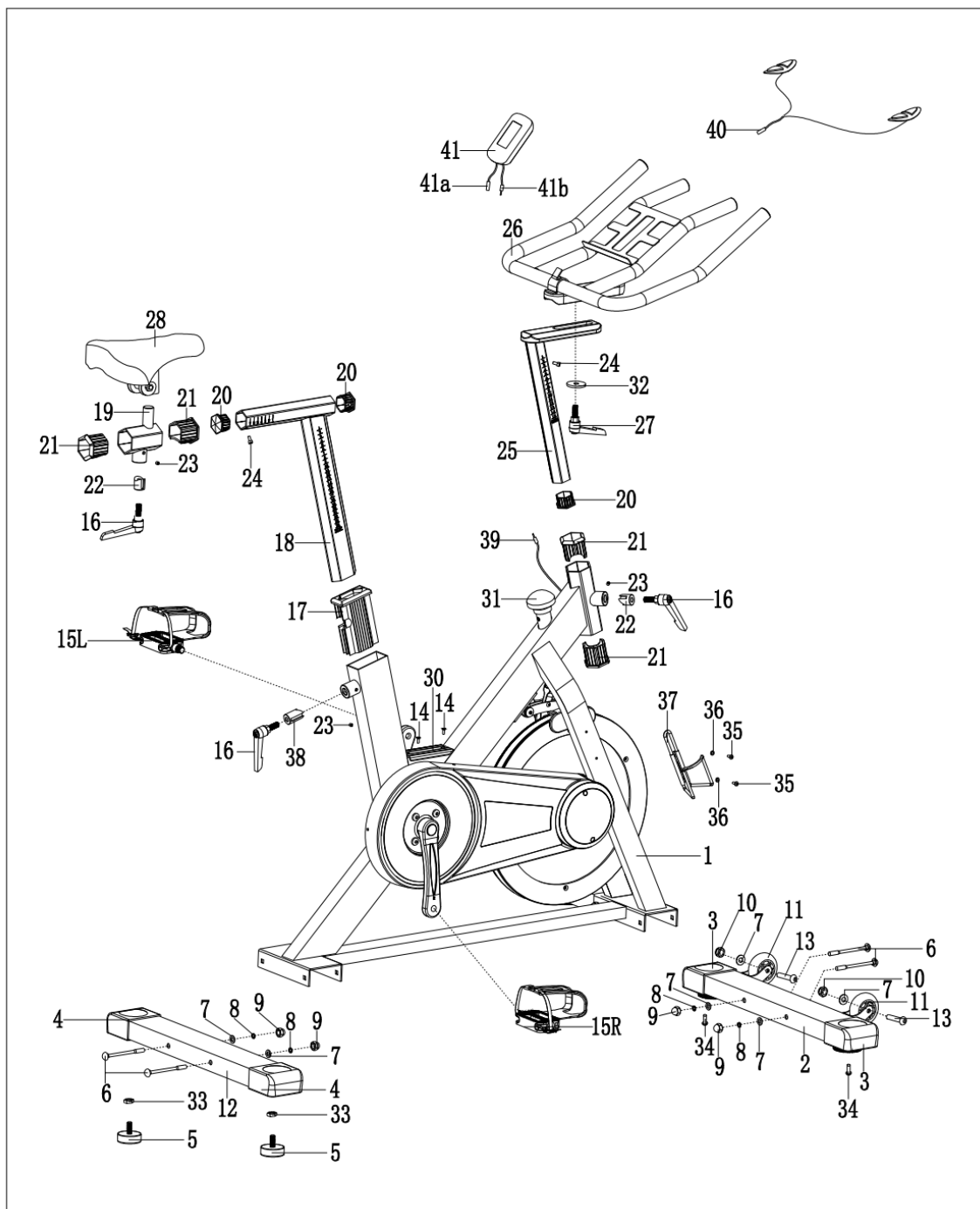
Troubleshooting:

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

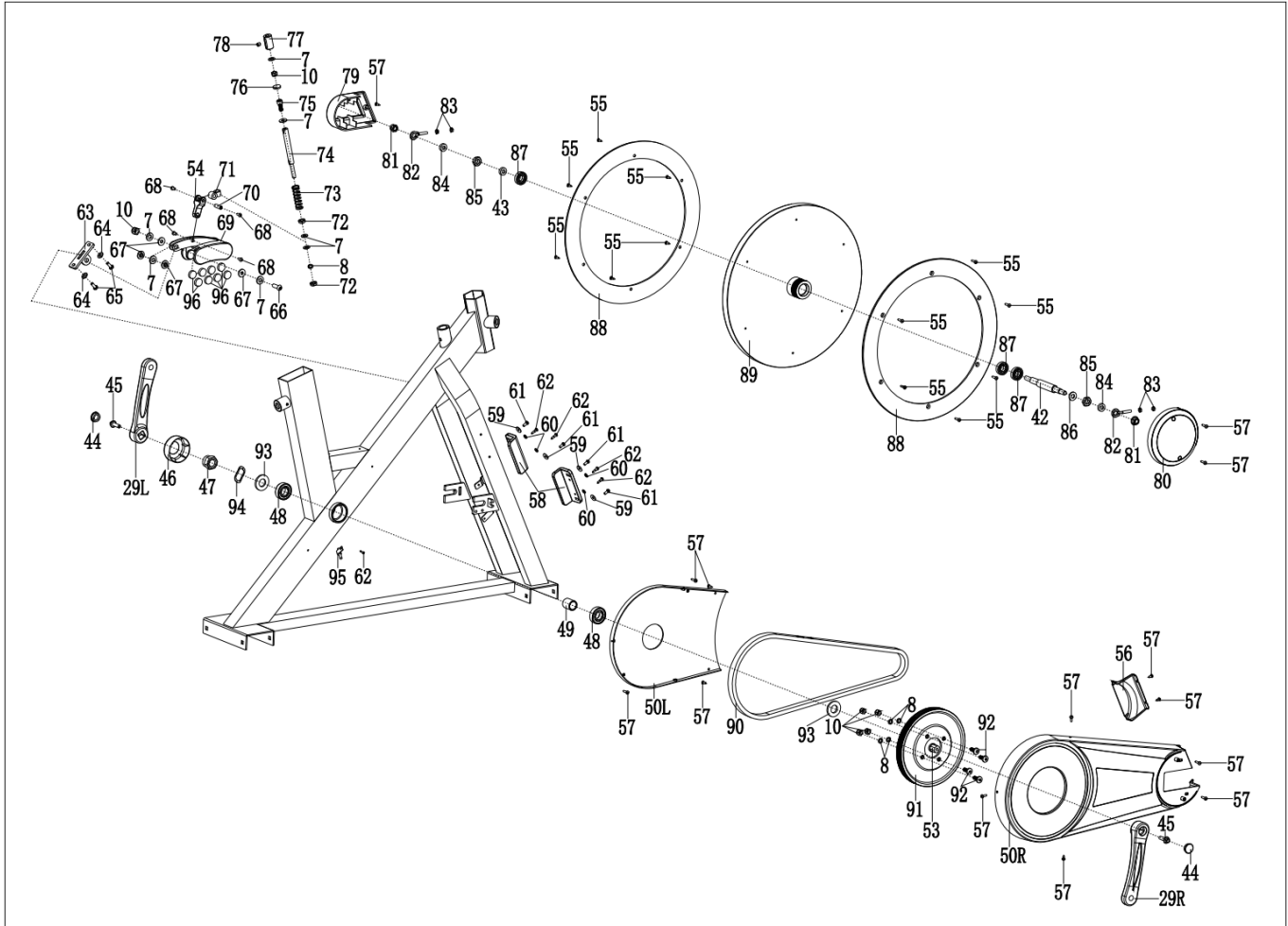


- If you require additional support, please contact support@sunnyfit.com.

EXPLODED DIAGRAM 1



EXPLODED DIAGRAM 2



PARTS LIST

| No. | Description | Spec. | Qty. |
|-----|---|----------------------------|------|
| 1 | Main Frame | | 1 |
| 2 | Front Stabilizer | | 1 |
| 3 | Front End Cap | 80X40X2 | 2 |
| 4 | Rear End Cap | 80X40X2 | 2 |
| 5 | Foot Pad | Φ50X17 with bolt M10X25 | 2 |
| 6 | Carriage Bolt | M8XL100 | 4 |
| 7 | Flat Washer | Φ8XΦ16X1.5 | 13 |
| 8 | Spring Washer | D8 | 9 |
| 9 | Acorn Nut | M8 | 4 |
| 10 | Nylon Nut | M8 | 8 |
| 11 | Transportation Wheel | Φ42 | 2 |
| 12 | Rear Stabilizer | | 1 |
| 13 | Hexagon Socket Head Screw | M8X45 | 2 |
| 14 | Cross Recessed Countersunk Head Screw | M4X12 | 2 |
| 15L | Left Pedal | JD014V with SPD | 1 |
| 15R | Right Pedal | JD014V with SPD | 1 |
| 16 | L Shaped Knob | M16X1.5X17 | 3 |
| 17 | Bushing | 80X40X2 | 1 |
| 18 | Seat Post | | 1 |
| 19 | Seat Slider | | 1 |
| 20 | Tube Plug | 38X2.0 | 3 |
| 21 | Sleeve | 50X2.5 | 4 |
| 22 | V Shape Block | Φ22.6X25 | 2 |
| 23 | Hex Stopper Screw | M6X6 | 3 |
| 24 | Hex Socket Cap Screw | M5X12 | 2 |
| 25 | Handlebar Post | | 1 |
| 26 | Handlebar | | 1 |
| 27 | L Shaped Knob | M10X25 | 1 |
| 28 | Seat | KX004 | 1 |
| 29L | Left Crank | L170 9/16"X20 | 1 |
| 29R | Right Crank | L170 9/16"X20 | 1 |
| 30 | Protective Cover | 115X45X11.6 | 1 |
| 31 | Tension Control Knob | M10X55XM8X10 | 1 |

| No. | Description | Spec. | Qty. |
|-----|--------------------------------|-----------------|------|
| 32 | Flat Washer | Φ40XΦ10X4 | 1 |
| 33 | Hex Nut | M10 | 2 |
| 34 | Inner Hexagon Pan Head Bolt | M10X18 | 2 |
| 35 | Cross Head Screw | M5X12 | 2 |
| 36 | Flat Washer | Φ5.2XΦ10X1 | 2 |
| 37 | Bottle Holder | | 1 |
| 38 | V Shape Block | Φ22.6X38 | 1 |
| 39 | Sensor Wire | L470 | 1 |
| 40 | Pulse Wire | L400 | 1 |
| 41 | Meter | TZ-4110 | 1 |
| 41a | Meter Wire A | | 1 |
| 41b | Meter Wire B | | 1 |
| 42 | Flywheel Axle | Φ40Cr/Φ20X169 | 1 |
| 43 | Sleeve | Φ15XΦ20X25 | 1 |
| 44 | Crank Cap | Φ25 | 2 |
| 45 | Flange Bolt | M8X20 | 2 |
| 46 | Cover for Axle | Φ64.8XΦ32X25 | 1 |
| 47 | Nylon Nut | M20X1.5 | 1 |
| 48 | Bearing | 6004Z | 2 |
| 49 | Center Inner Bushing | Φ25XΦ20XΦ27.5 | 1 |
| 50L | Left Belt Cover | | 1 |
| 50R | Right Belt Cover | | 1 |
| 51 | Spanner | S10,13,14,15,17 | 1 |
| 52 | Spanner | S13,15 | 1 |
| 53 | Center Axle | Φ20X128.5 | 1 |
| 54 | Linking Plate | 57X23.7X17 | 1 |
| 55 | Bolt | M5X10 | 12 |
| 56 | Protective Cover | 24g | 1 |
| 57 | Screw | ST4X10 | 14 |
| 58 | Stop Block | δ 4X83X21 | 2 |
| 59 | Flat Washer | Φ5XΦ16X1 | 4 |
| 60 | Flat Washer | Φ5XΦ12X1 | 4 |
| 61 | Bolt | M5X25 | 4 |

| No. | Description | Spec. | Qty. |
|-----|---------------------|----------------|------|
| 62 | Bolt | ST4.2X16 | 5 |
| 63 | Brake Block | 80X25X42 | 1 |
| 64 | Flat Washer | Φ6XΦ12X1.2 | 2 |
| 65 | Hex Bolt | M6X18 | 2 |
| 66 | Bolt | M8X32 | 1 |
| 67 | Plastic Bushing | Φ21XΦ11.2X2 | 4 |
| 68 | Bolt | M5X6 | 4 |
| 69 | Brake Block | 57X66X167.3 | 1 |
| 70 | Nut Stand | Φ8X23.5 | 1 |
| 71 | Linking Axle Sleeve | 16.9X16.9X31.7 | 1 |
| 72 | Hex Nut | M8XH6 | 2 |
| 73 | Spring | Φ18XΦ2.2X86 | 1 |
| 74 | Brake Rod | Φ12.5X147 | 1 |
| 75 | Bolt | M8X20 | 1 |
| 76 | Washer | Φ19.6X3 | 1 |
| 77 | Brake Sleeve | Φ20X34 | 1 |
| 78 | Bolt | M8X8 | 1 |
| 79 | Protective Cover | 68g | 1 |

| No. | Description | Spec. | Qty. |
|-----|---------------------|------------------|------|
| 80 | Round Cover | 58.56g | 1 |
| 81 | Flange Nut | M12X1.0 | 2 |
| 82 | Adjusting Belt Bolt | M6X35 | 2 |
| 83 | Hex Nut | M6 | 4 |
| 84 | Spacer | Φ12XΦ18X6 | 2 |
| 85 | Hex Nut | M12X1.0 | 2 |
| 86 | Flat Washer | Φ12XΦ17X1.5 | 1 |
| 87 | Bearing | 6202Z | 3 |
| 88 | Aluminum Ring | Φ419XΦ330X4 | 2 |
| 89 | Flywheel | Φ420X21 | 1 |
| 90 | Belt | 500PJ8 | 1 |
| 91 | Belt Pulley | Φ230X20 | 1 |
| 92 | Bolt | M8X16 | 4 |
| 93 | Flat Washer | Φ20XΦ26X1 | 2 |
| 94 | Wave Washer | Φ20XΦ26X0.6 | 1 |
| 95 | Sensor Bracket | | 1 |
| 96 | Round Magnet | Φ24X6 3200 Gauss | 8 |
| | | | |

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