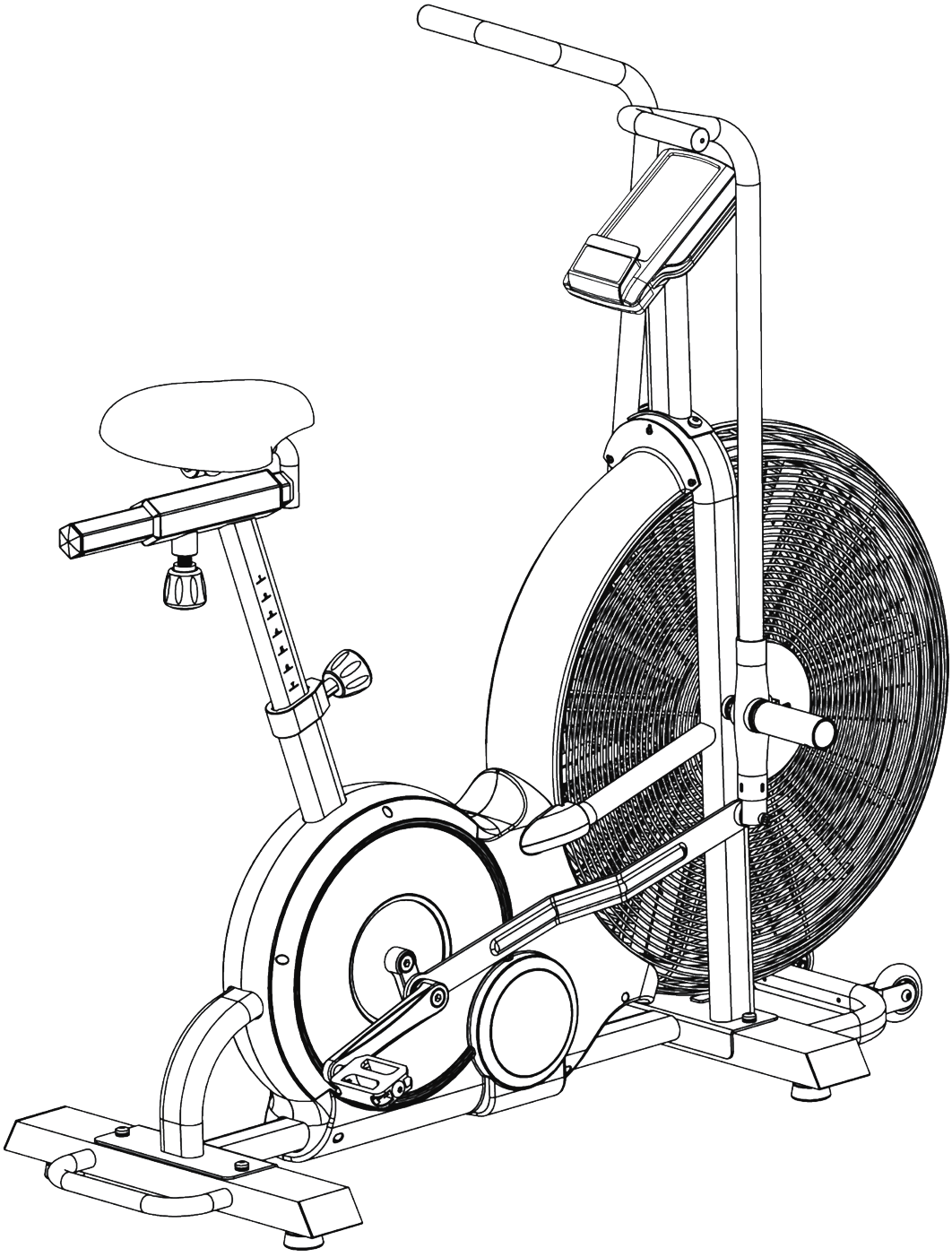
FORCE USA



# USER MANUAL | **F-AIRBIKE**

# THANK YOU FOR YOUR PURCHASE

**For the most up to date info about using your equipment and our latest support videos, please visit:**

**www.forceusa.com**

# BEFORE YOU START



**Read all instructions in this manual before assembling or using this equipment**



**Only tighten nuts and bolts loosely until all equipment is assembled. Once the equipment is fully assembled, tighten from the bottom up, working evenly around the unit.**

- Remove all parts from the packaging and count each component separately to ensure everything is provided correctly, noting that some items may be pre-assembled.
- Follow the instructions and refer to both the individual assembly pages and the exploded views of the equipment whenever possible.
- The owner is responsible for ensuring that all users of this unit have read the user manual and understand the safety precautions.
- Place all parts in a cleared area and remove the packing materials. Do not dispose of the packing materials until all assembly steps are completed.
- The equipment is for adult use only. Keep children and pets away while in use.
- To ensure safety, the equipment should have at least 2 feet {0.6m) of free space all around it.
- It is recommended to keep these instructions.
- Maximum user weight for this product is 300lbs / 136kg

Although current at the time of this printing, specifications for this model may have changed in our continuing effort for improvement. Force USA reserves the right to modify and improve the specifications of its products without prior notice.

# BEFORE YOU START CONTINUED

## SAFETY PRECAUTIONS

Every piece of Force USA equipment is built for maximum safety and meets or exceeds all applicable domestic and international standards. However, certain precautions must be taken when operating any piece of fitness equipment.

- It is highly recommended that two or more people are used for assembly
- Assemble equipment on a flat surface
- Consider placing a mat/mats under the equipment to protect your floor
- Ensure all parts are in working order prior to use
- Make sure all pivoting components are able to move freely
- Do not use or store the equipment outdoors or around water
- Do not over tighten any component with pivoting function
- Keep hair, fingers and clothing away from moving parts
- Only use attachments recommended by the manufacturer
- Never operate if parts are not functioning correctly
- Always stretch prior to using equipment
- Stop immediately if you experience any pain, dizziness or nausea
- Before starting any exercise program consult your doctor

## PREVENTATIVE MAINTENANCE

To ensure your equipment is operating at its peak, please follow the below preventative maintenance schedule performing all tasks upon initial assembly:

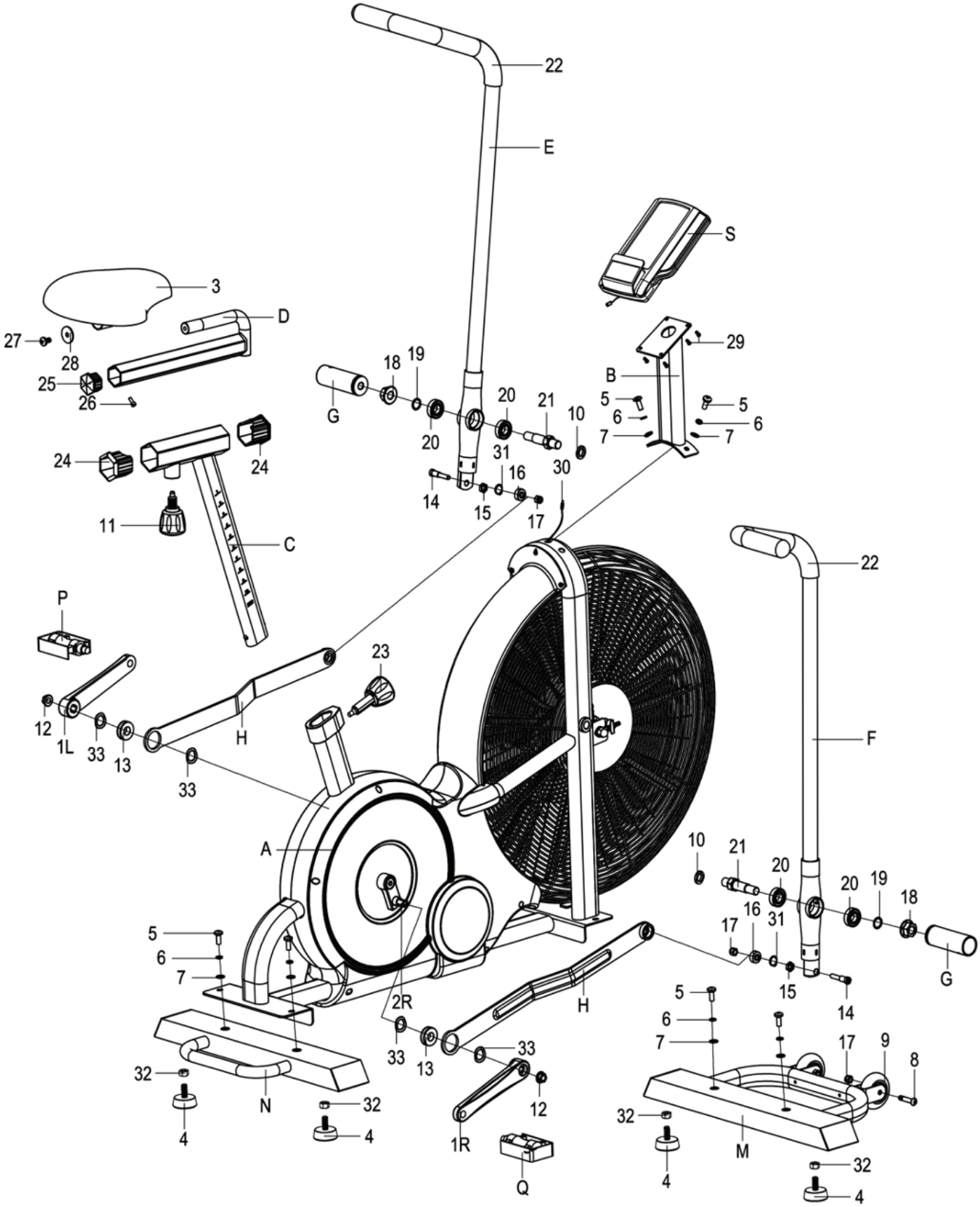
### Daily Maintenance

- Wipe down the equipment to remove any dust and sweat residue with a dry, non-abrasive cloth
- Inspect the unit for noisy, damaged or loose components

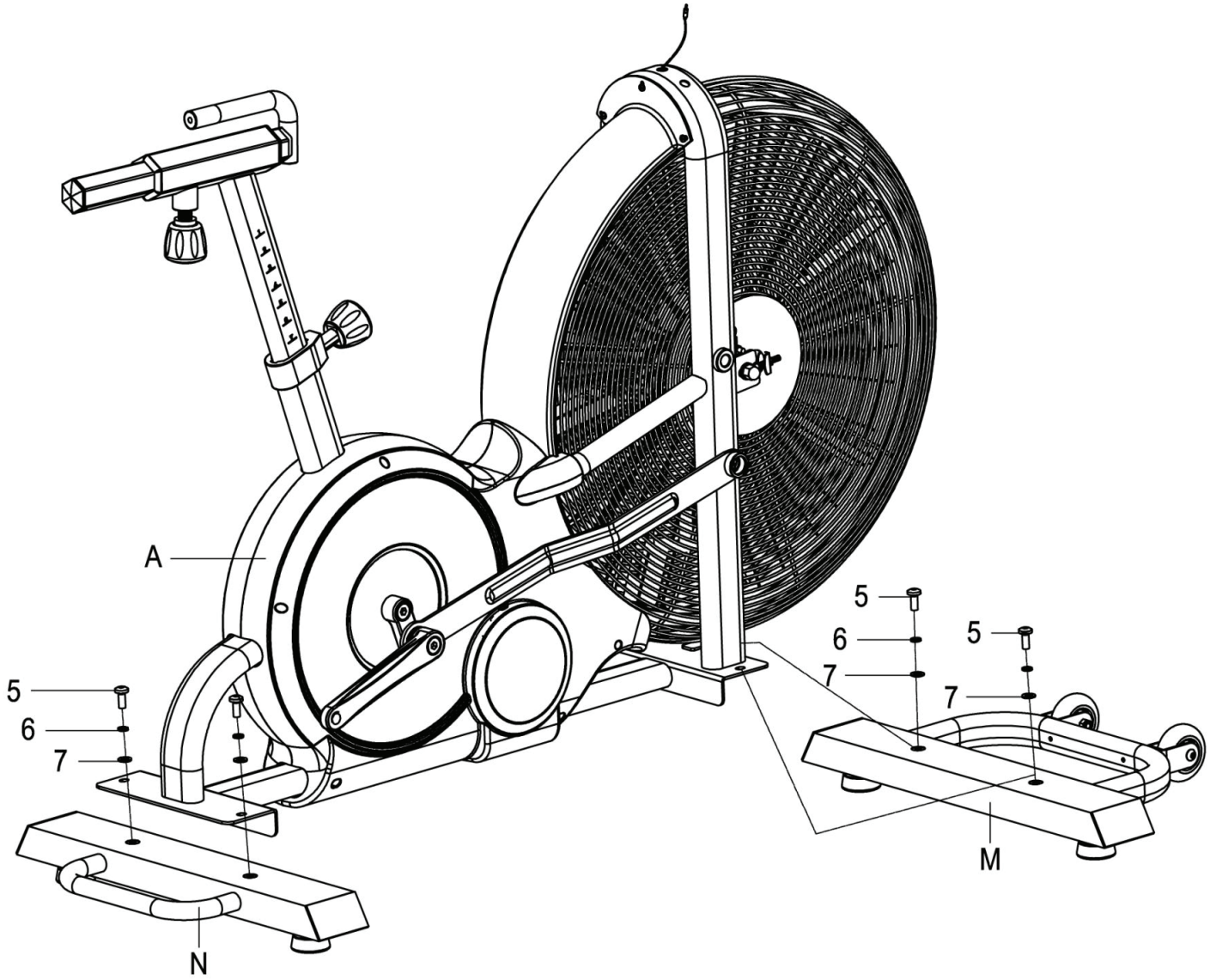
### Monthly Maintenance

- Thoroughly clean the equipment using a non abrasive cloth dampened with a mild, all purpose cleaner ensuring to thoroughly wipe down and dry the equipment afterwards
- Apply a 100% silicone lubrication (preferably spray) to guide rods, pulley sliders, weight plate carriages and any other moving parts where friction can occur including bearings (where applicable). Any other form of lubrication will void your warranty
- Check the tightness of all bolts, nuts and screws
- Check the cables for fraying or any signs of wear and ensure they are at the correct tension with a small amount of slack at resting position (where applicable)
- Inspect pulleys for any damage or cracks (where applicable)
- Knurling can be cleaned using a soft bristled brush to help remove any particles that may be nestled within the knurling
- Vacuum around the machine/equipment to prevent dust acclumulation

# EXPLODED DIAGRAM

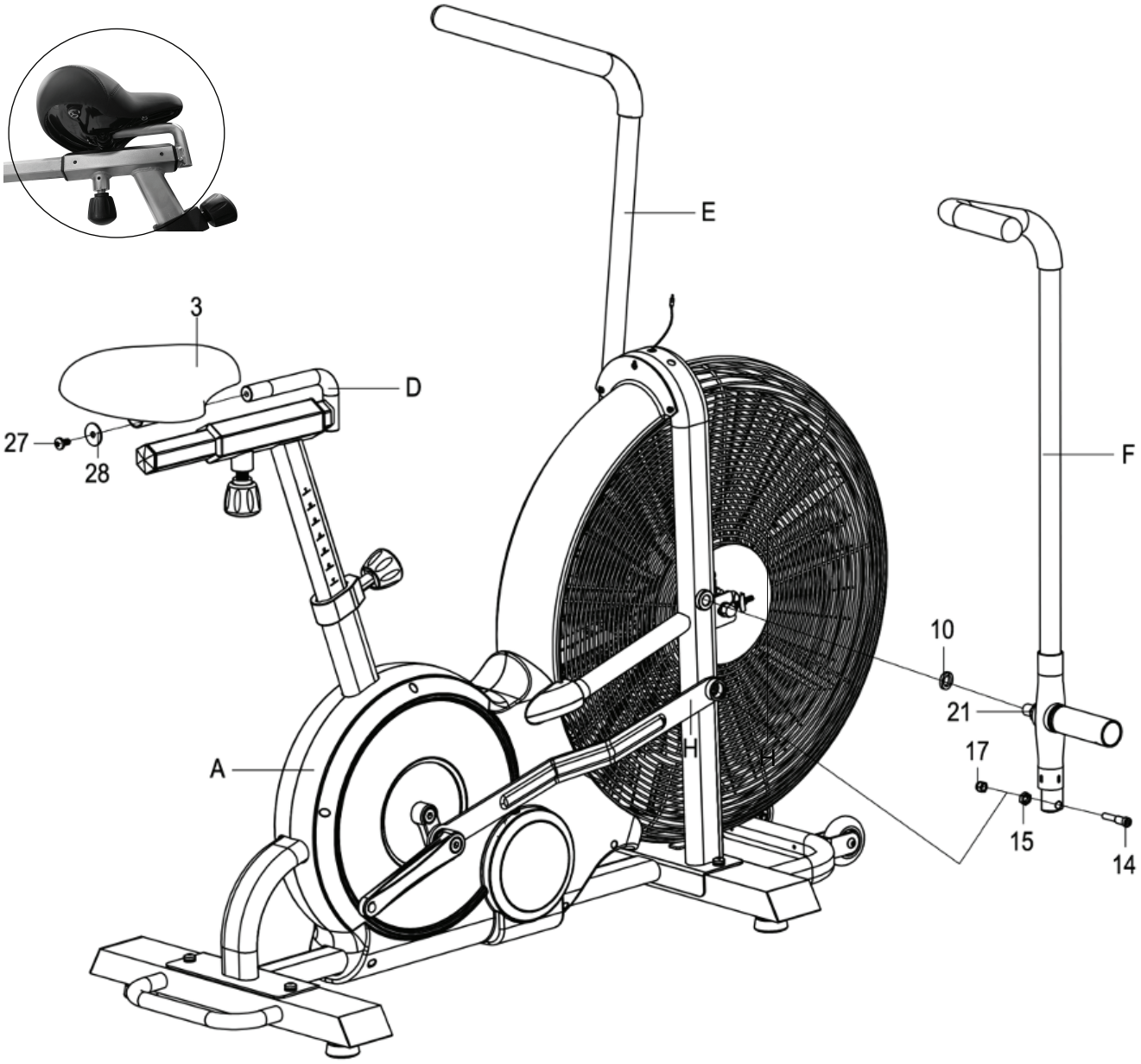


# STEP 1 - ASSEMBLY INSTRUCTIONS




**1** Attach the Front Stabilizer (M) and the Rear Stabilizer (N) to the Main Frame (A) with the Hex pan head screw (5), Spring washer (6) and Flat washers (7).

# STEP 2 - ASSEMBLY INSTRUCTIONS



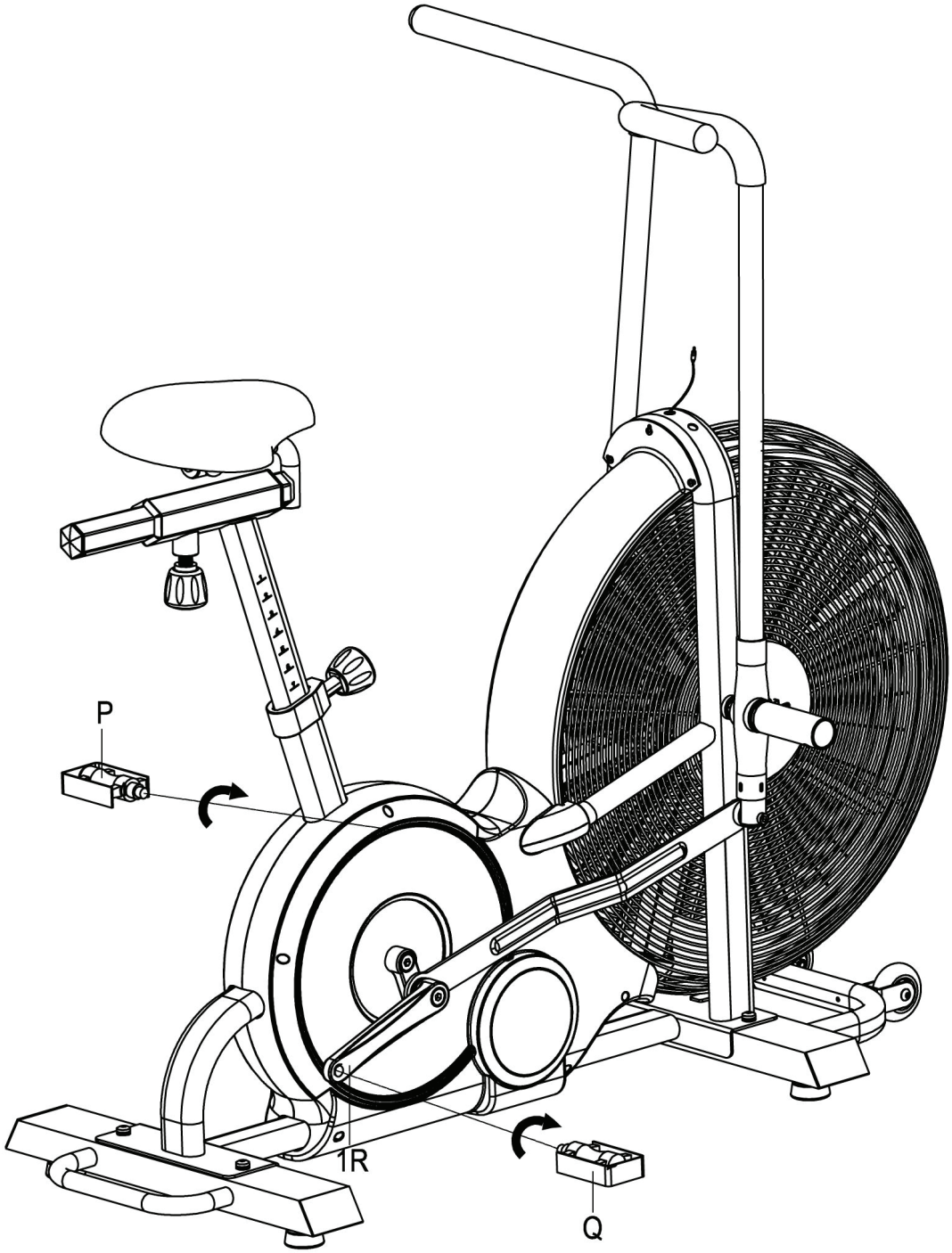

**1** Attach the Pedal Tube Axle (21) of the Swing Tube (E/F) to the two sides of the Main Frame (A) with the Spring washer (10) . (Do not tighten yet.)

**2** Lock the Swing Tube (E/F) with the Connecting tube (H) tightly with Bolts (14), Hex Thin Nuts (15) and Nylon Nuts (17). Now tighten the Pedal Tube Axle (21).

**3** Put the Saddle (3) onto the Saddle horizontal pipe (D), and lock them tightly with Hexagon socket cap screw (27) and Flat washer (28).

# STEP 3 - ASSEMBLY INSTRUCTIONS

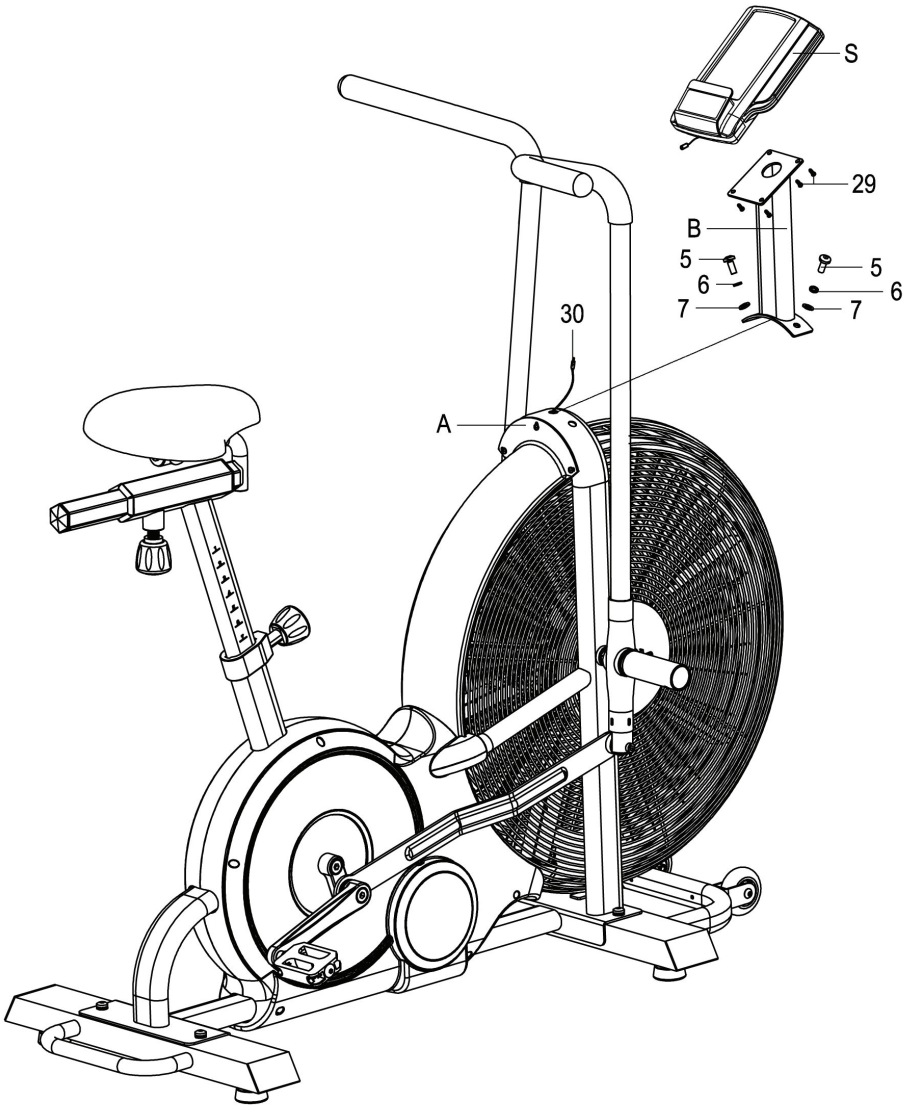
**NOTE: Attaching a pedal to the wrong crank or tightening in the wrong direction will damage the crank.**




**1** Attach the Pedal (P/Q) to the Crank (1L/R) using the cross wrench. **Right Pedal (R):** Attach to the Right Crank (R) and tighten clockwise. **Left Pedal (L)**: Attach to the Left Crank (L) and tighten counterclockwise.

# STEP 4 - ASSEMBLY INSTRUCTIONS

**Adjusting Saddle & Seat Post: To move the saddle forward or backward, unscrew the lock knob under the seat, slide the seat to the desired position, and tighten the lock knob to secure it. To adjust the seat height, pull out the lock knob on the seat post, slide the seat up or down to the desired position, and release the lock knob to secure it.**



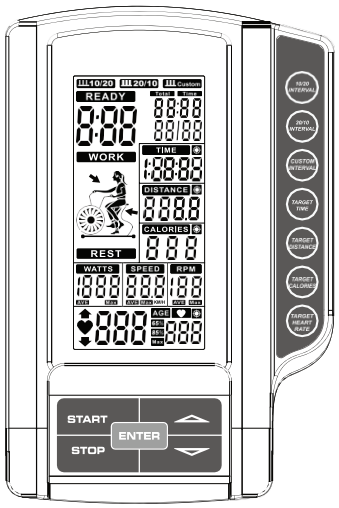

**1** Thread the Sensor Wire (30) from the bottom of the Handlebar Post (B) and bring out from the top. Then attach the Handlebar Post (B) to the Main Frame (A) with Hex Pan Head Screws (5), Spring Washers (6) and Flat Washers (7).

**2** Connect the Sensor Wire (30) with the wire of the Computer (S), then lock the Computer (S) on the bracket of the Handlebar Post (B) with Cross pan head screw (29).

# CONSOLE INSTRUCTION MANUAL

## DISPLAY FUNCTIONS

| TIME | DESCRIPTION |
|---|---|
| RPM | • DISPLAY THE ROTATION PER MINUTE WITH RANGE FROM 0- 199. |
| SPEED | • DISPLAY CURRENT TRAINING SPEED. MAXIMUM SPEED IS 99.9 KM/H OR ML/H. |
| TIME | • COUNT UP - NO PRESET TARGET, TIME WILL COUNT UP FROM 00:00 TO MAXIMUM 1:59:59 WITH EACH INCREMENT IS 1 MINUTE.<br>• COUNT DOWN - THE CONSOLE WILL COUNTDOWN FROM PRESET TIME TO 00:00:00 AND EACH PRESET INCREMENT OR DECREMENT WILL BE 1 MINUTE BETWEEN 00:01 :00 TO 1 :59:00. |
| DISTANCE | • ACCUMULATES TOTAL DISTANCE FROM 0.0 UP TO 999.9 KM OR ML OR COUNT DOWN FROM PRESET VALUE. USER MAY PRESET TARGET DISTANCE VALUE WITH UP/DOWN KEY. EACH INCREMENT IS L.0KM OR ML. |
| CALORIES | • ACCUMULATES CALORIES CONSUMPTION OR COUNT DOWN DURING TRAINING FROM 0 TO MAXIMUM 999 CALORIES.USER MAY PRESET TARGET CALORIES WITH UP/DOWN KEY. |
| WATT | • DISPLAY THE POWER CONSUMPTION DURING TRAINING.<br>• DISPLAY RANGE: 0-1999. |
| PULSE | • USER MAY SET UP TARGET PULSE VALUE FROM 0-30 TO 230 AND THE CONSOLE BUZZER WILL BEEP WHEN THE ACTUAL HEART RATE IS OVER THE TARGET VALUE DURING WORKOUT. |




## BUTTON FUNCTION

| TIME | DESCRIPTION |
|---|---|
| START | • TO START WORKOUT QUICKLY OR RESUME WORKOUT IN STOP MODE. |
| STOP | • TO STOP/PAUSE WORKOUT.<br>• TO CLEAR UP ALL SETTINGS.<br>• HOLD ON THIS KEY FOR 2 SECONDS TO REBOOT THE CONSOLE |
| DOWN | • TO ADJUST DISTANCE, CALORIES, HEART-RATE, TIME, AGE VALUE DOWN. |
| UP | • TO ADJUST DISTANCE, CALORIES, HEART-RATE, TIME, AGE VALUE UP. |
| TARGET DISTANCE | • FAST ACCESS TO TARGET DISTANCE TRAINING MODE. |
| TARGET CALORIES | • FAST ACCESS TO TARGET CALORIES TRAINING MODE. |
| TARGET HEART-RATE | • FAST ACCESS TO TARGET HEART RATE TRAINING MODE. |
| TARGET TIME | • FAST ACCESS TO TARGET TIME TRAINING MODE. |
| INTERVAL | • THERE ARE 3 PROGRAMS: INTERVAL 10/20,INTERVAL 20/10, CUSTOM. |
| ENTER | • TO CONFIRM SETTINGS OR ENTER PROGRAM. |

## OPERATION INSTRUCTION

1. When powered on, the LCD will display fully for 2 seconds with a long beep (Figure 1), then show the wheel diameter for 1 second in the DIST area (Figure 2). It will then enter AGE setting mode with AGE flashing (Figure 3). Use the UP/DOWN buttons to set the age and press ENTER to confirm. The device will then go to Standby mode.
2. in Standby mode, the following indicators will flash in sequence every second: interval 10/20, interval 20/10, interval custom, READY, WORK, REST, TIME, DISTANCE, CALORIES, WATTS, SPEED, RPM (Figures 4-16). If there is no key operation, RPM signal, or pulse input for 60 seconds, the computer will enter Sleep mode.

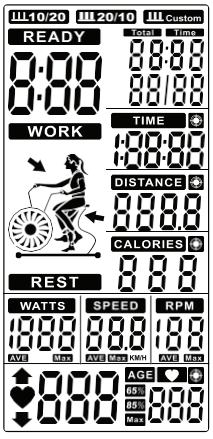


Figure 1

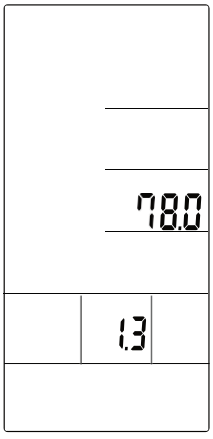


Figure 2

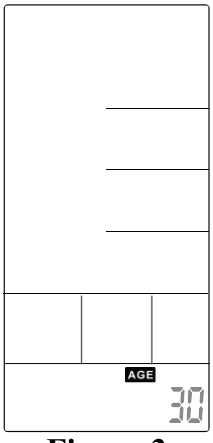


Figure 3

# CONSOLE INSTRUCTION MANUAL

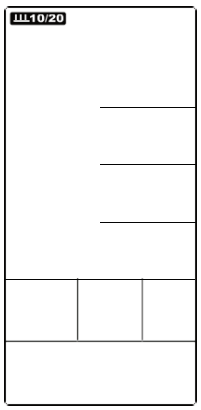
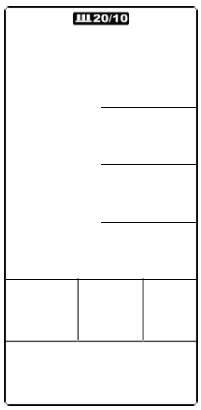



Figure 4

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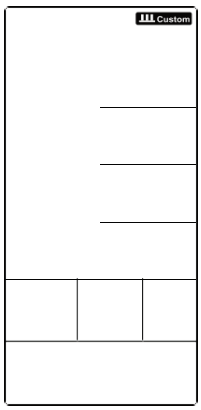


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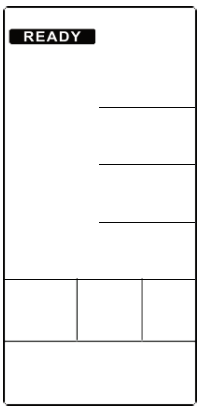


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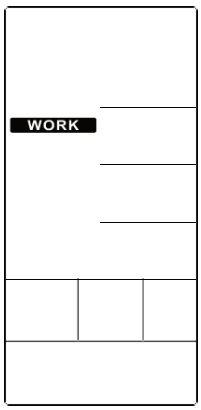


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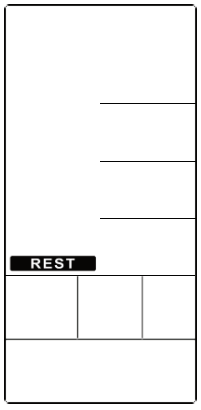


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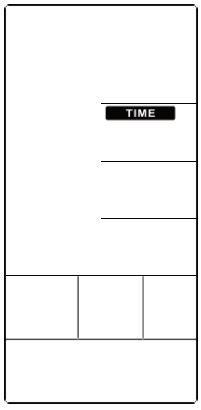
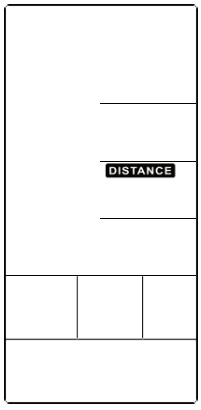



Figure 10

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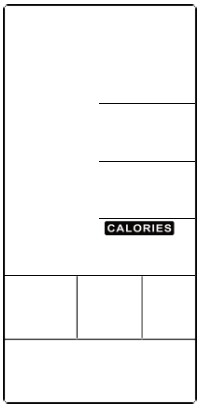
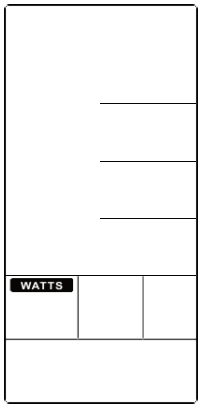



Figure 12

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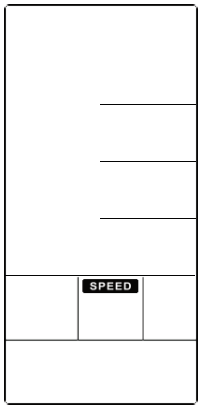


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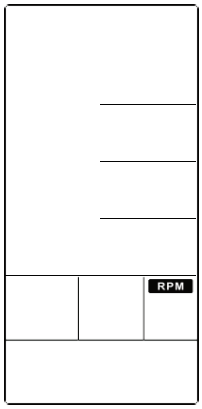


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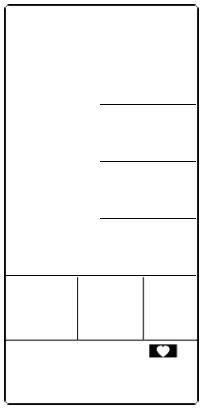

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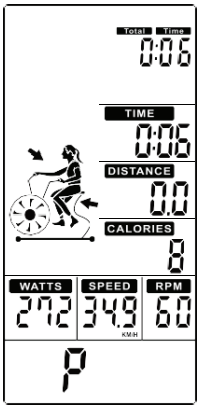


Figure 17

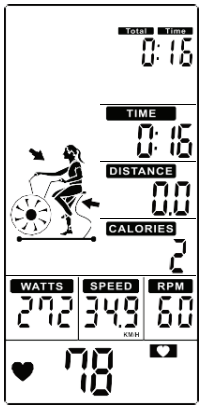


Figure 18

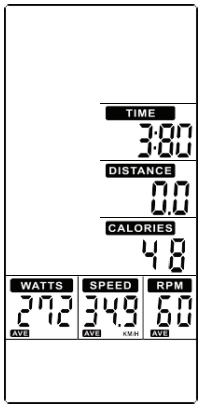


Figure 19

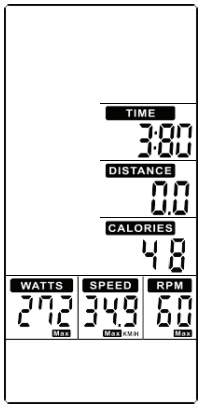


Figure 20

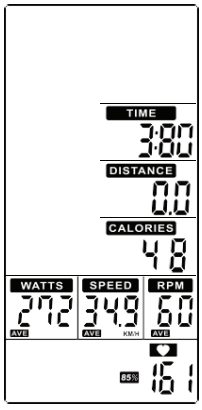


Figure 21

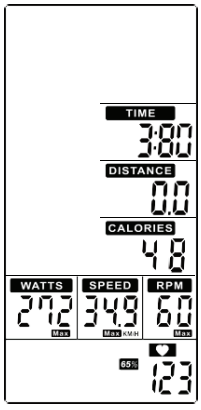


Figure 22

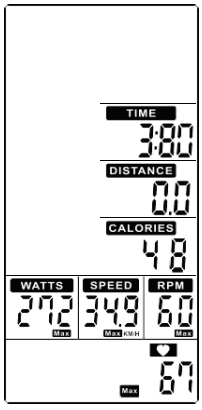


Figure 23

# CONSOLE INSTRUCTION MANUAL

3. Select **Manual, Interval, Target Distance, Target Calories, Target HR, Target Time** program:

3.1 **Manualmode:**

1. In Standby mode, press ST ART to start workout quickly, the buzzer sound 1 second. TOTAL TIME/ TIME/DISTANCE/CALORIES/ WATTS/ SPEED/ RPM start to count up (Figure 17).
2. Whenever there is Pulse signal input, ♥ will light up and ♥ symbol will flash and display pulsevalue (Figure 18). Without pulse input, it will display "P" (Figure 17).
3. No signal input for 30s, buzzer sounds 1 short beep and enter to Wake-up mode. Press any to wake up the console.
4. Press START key once to pause training, Buzzer will sound for 0.5s in every 30s. All values are displaying on LCD and flashing in every 4s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
5. Press STOP key, TIME will display total workout time; DISTANCE will display total workout distance; CALORIES will display total consumption during workout; WATT, SPEED and RPM will switch to display A VG. & MAX.PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
6. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing ifno pulse signal input (Figure 19-20).
7. Press any PROGRAM key then perform the program accordingly.

3.2 **Interval 20/I0mode:**

1. Press INIERVAL key to select INTERVAL20/10, press ENTER then **INTERVAL20/10** will light up, alongwith a long sound for 1s.
2. Cycle time counts down from 3 to 0 then console start, meanwhile buzzer beeps once per second and **READY** Fashes once per second, counting displays '00/08' (Figure 24).
3. Cycle time counts down from 20 to 0 and **WORK** Fashes once per second . Meantime windows displays rotation animation and count down from 4 minutes. Then TOTAL TIME, DISTANCE, CALORIES, WATTS, SPEED & RPM start calculating, counting displays '01/08' (Figure25).
4. Cycle time counts down from 10 to 0 and **REST** flashes once per second along with 10 beeps (Figure 26), meanwhile **READY** will flash in last 3s (Figure 27).
5. The above 3 & 4 continuie cycle counting and add 1 per each cycle,until displays 08/08 **WORK**, then go to End page.
6. Press START button once enter into PAUSE mode, Buzzer will sound for 0.5s in every 30s. All values are displaying on LCD and flashing in every 4s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
7. Press STOP or end up training, buzzer beeps 1 s then displays TOTAL TIME, DISTANCE,CALORIES for 30s, and WATT, SPEED & RPM will switch to display AVG. & MAX. PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
8. With pulse signal input, PULSE window will display user actual pulse and 65%, 85% MAX (Figure 21-23). Pulse window displays nothing ifno pulse signal input (Figure 19-20).
9. Press any PROGRAM key then perform the program accordingly.

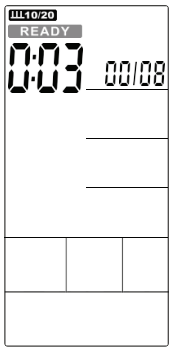

Figure 24

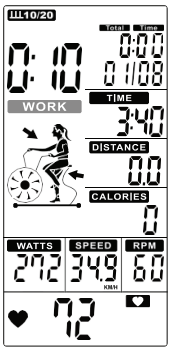

Figure 25

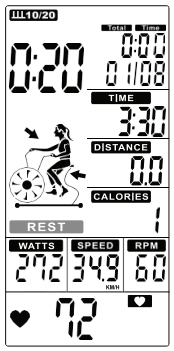

Figure 26

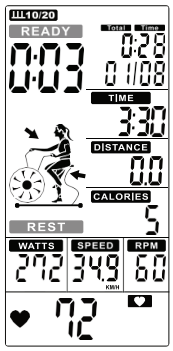

Figure 27

3.3 **Interval 10-20mode:**

1. Press INTERVAL to select INTERVAL 10/20, press ENTER then **INTERVAL 10/20** will light up along with buzzer beeps 1s.
2. Cycle time counts down from 3 to 0 then console start, meanwhile buzzer beeps once per second and **READY** flashes once per second, counting displays '00/08' (Figure 28).
3. Cycle time counts down from 10 to 0 and **WORK** fashes once per second. Meantime REMAINING will light up and count down from 4 minutes. Then TOTAL TIME, DISTANCE, CALORIES, WATTS, SPEED & RPM start calculating, counting displays '0 1/08 ' (Figure29).
4. Cycle time counts down from 20 to 0 and **REST** flashes once per second along with beeps (Figure 30), meanwhile READY will flash in last 3s (Figure31).
5. The above 3 & 4 continue cycle counting and add 1 per each cycle, until displays 08/08 **WORK**, then go to End page.
6. Press START button once enter into PAUSE mode, Buzzer will sound for 0.5s in every 30s. All values are displaying on LCD and flashing in every 4s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
7. Press STOP or end up training, buzzer beeps 1 s then displays TOTAL TIME, DISTANCE,CALORIES for 30s, and WATT, SPEED & RPM will switch to display AVG. & MAX. .PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
8. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing if no pulse signal input (Figure 19-20).
9. Press any PROGRAM key then perform the program accordingly.

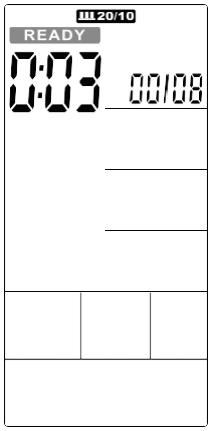


Figure 28

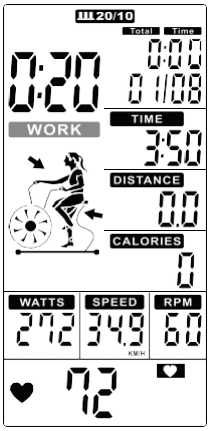


Figure 29

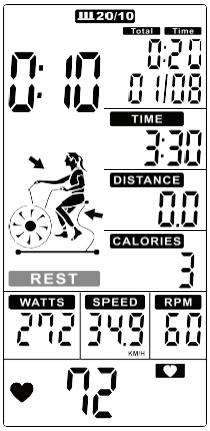


Figure 30

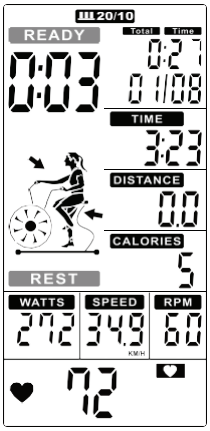


Figure 31

3.4 Interval CUSTOM:

1. Press INTERVAL to select INTERVAL CUSTOM, press ENTER to enter into this mode then **INTERVAL CUSTOM** 00/XX flashes to be set along with buzzer beeps ls. Press UP/DOWN to set 00/XX within 1-99 Circularly. Press ENTER to confirm along with buzzer beeps ls then enter into next setting.(Figure 32)
2. The TIME continues lighting up. **WORK** and 0:01 will flash, press UP/DOWN to set training time within 0:00-9:59 circularly (Figure 33). Press ENTER to confirm along with buzzer beeps 1s and **INTERVAL CUSTOM** continues lighting up.
3. The TIME continues lighting up, **REST** will flash, press UP/DOWN to set rest time 0:01-9:59 circularly (Figure 34). Press ENTER to confirm along with buzzer beeps 1s and **INTERVAL CUSTOM** continues lighting up.
4. Cycle time counts down from 3 to 0 then console start, meanwhile buzzer beeps once per second and **READY** flashes once per second, counting displays '00/XX' (Figure 35).
5. Cycle time counts down from the preset total time and , **WORK** fashes once per second. Then TOTAL TIME, DISTANCE, CALORIES, WATTS, SPEED & RPM start calculating, counting displays

'01/XX' (Figure 36).

6. Cycle time counts down from and **REST** fashes once per second along with buzzer beeps (Figure 37), meanwhile **READY** flash in last 3s (Figure 38).
7. The above 3 & 4 continue cycle counting and add 1 per each cycle, until the WORK setting value finished then go to End page.
8. In **WORK** mode, buzzer beeps ls then enter into wake up mode if no any signal inputs within 30s.
9. Press START button once enter into PAUSE mode, Buzzer will sound for 0.5s in every 30s. All values are displaying on LCD and flashing in every 4s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
10. Press STOP or end up training, buzzer beeps ls then displays TOTAL TIME, DISTANCE, CALORIES for 30s, and WATT, SPEED & RPM will switch to display AVG. & MAX. PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
11. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing ifno pulse signal input (Figure 19-20).
12. Press any PROGRAM key then perform the program accordingly.

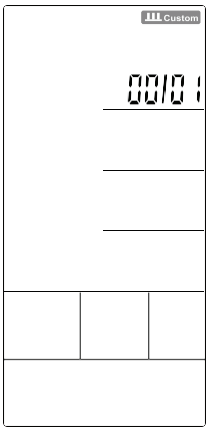


Figure 32

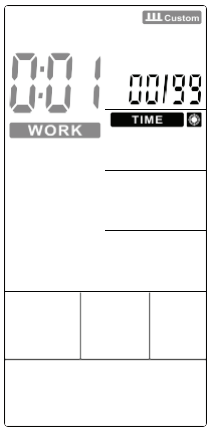


Figure 33

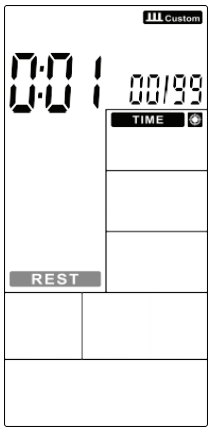


Figure 34

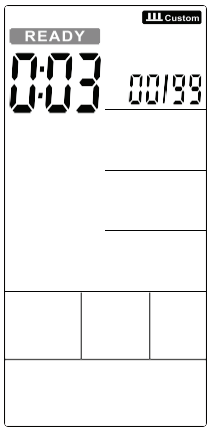


Figure 35

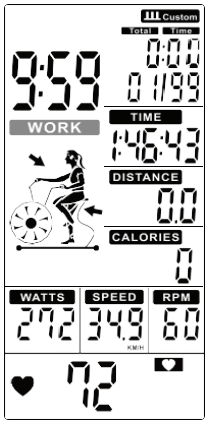


Figure 36

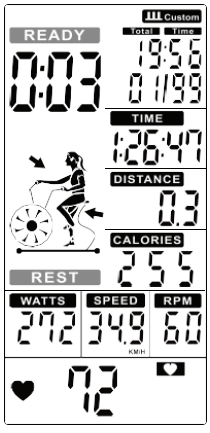


Figure 37

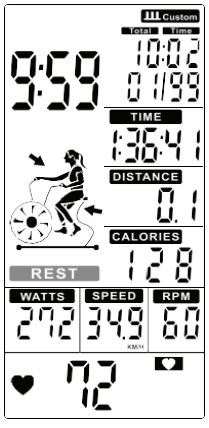


Figure 38

3.5 **Target TIME mode:**

1. In Standby mode, press Target Time key and. **TIME** will light up, along with a long sound for 1s.
2. TIME value is flashing, press UP and DOWN to adjust value (Figure 39) and press ENTER to confirm meanwhile buzzer beeps ls and **TIME** lasting lighting up.
3. Preset TIME value counts down, DISTANCE, CALORIES, WATTS, SPEEED, RPM start to count up. (Figure 40)
4. Press START button once enter into PAUSE mode,Buzzer will sound for 0.5s per second within 30s. All values are displaying on LCD and flashing in every 2s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
5. No signal inputs for 30s, buzzer sounds 1 short beep and enter to Wake-up mode.
6. Press STOP or end up training, TIME will display total workout time; DISTANCE will display total workout distance; CALORIES will display total consumption during workout; WATT, SPEED and RPM will switch to display AVG. & MAX. PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
7. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing ifno pulse signal input (Figure 19-20).
8. Press any PROGRAM key then perform the program accordingly.

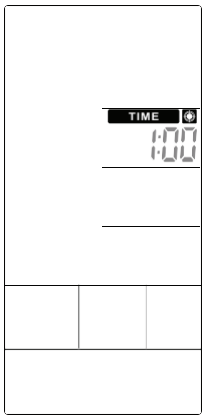


Figure 39

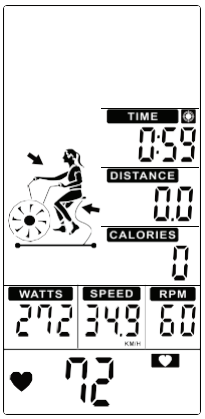


Figure 40

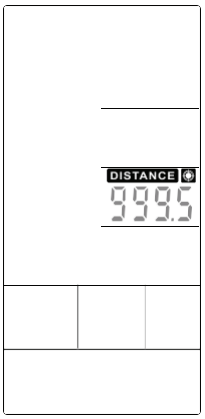


Figure 41

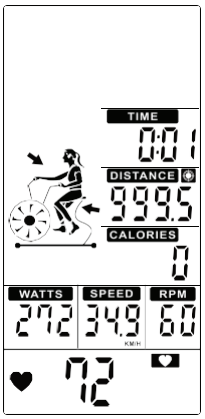


Figure 42

3.6 **Target Distance mode:**

1. In Standby mode, press Target Distance key and **DISTANCE** will light up, along with a long sound for 1s.
2. DISTANCE value is flashing, press UP and DOWN to adjust (Figure 41). Press ENTER to confirm meanwhile buzzer beeps 1s and **DISTANCE** lasting lighting up.
3. Preset DISTANCE value counts down, TIME, CALORIES, WATTS, SPEEED, RPM start to count up. (Figure 42)
4. Press START button once enter into PAUSE mode,Buzzer will sound for 0.5s per second within 30s. All values are displaying on LCD and flashing in every 2s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
5. No signal input for 30s, buzzer sounds ls and enter to Wake-up mode.
6. Press STOP key or end up training, TIME will display total workout time; DISTANCE will display total workout distance; CALORIES will display total consumption during workout; WATT, SPEED and RPM will switch to display AVG. & MAX. PULSE window will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
7. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing ifno pulse signal input (Figure 19-20).
8. Press any PROGRAM key then perform the program accordingly.

3.7 **Target Calories mode:**

1. In Standby mode, press Target Calories key and **CALORIES** will light up, along with a long sound for 1s.
2. CALORIES value is flashing, press UP and DOWN to adjust (Figure 43). Press ENTER to confrim meanwhile buzzer beeps ls and **CALORIES** lasting lighting up
3. Preset CALORIES value counts down, TIME, DISTANCE, WATTS, SPEEED & RPM start to count up.(Figure 44)
4. Press START button once enter into PAUSE mode,Buzzer will sound for 0.5s per second within 30s. All values are displaying on LCD and flashing in every 2s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.
5. No signal input for 30s, buzzer sounds ls and enter to Wake-up mode.
6. Press STOP key or end up training, TIME will display total workout time; DISTANCE will display total workout distance; CALORIES will display total consumption during workout; WATT, SPEED and RPM will switch to display A VG. & MAX. PULSE window will switch to display 65%, 85% MAX (Figure 21-23) in each 5s.
7. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing if no pulse signal input (Figure 19-20).
8. Press any PROGRAM kev then nerform the nroirram accordingly.

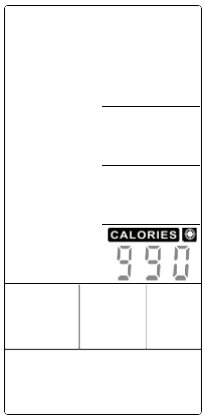


Figure 43

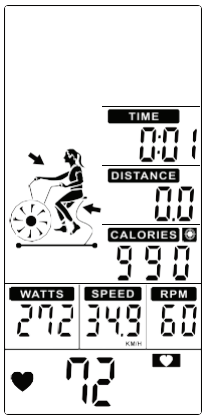


Figure 44

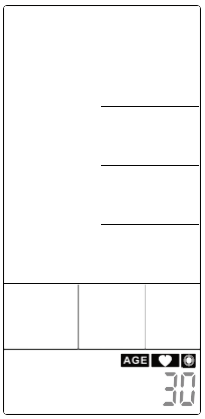


Figure 45

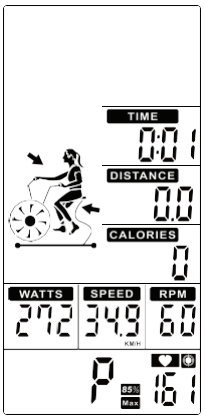


Figure 46

3.8 Target HR mode:

1. In Standby mode, press Target Heart-Rate key and AGE ♥ will light up, along with along sound for 1s.
2. AGE value is flashing, press UP and DOWN to preset your Age (Figure 45). Press ENTER to confirm along with buzzer beeps 1s and ♥ and HEART RATE last lighting up.
3. When start workout, **MAX HR** up, 65% & 85% Heart rate will switch to display. TIME/DISTANCE/ CALORIES/ WATTS/SPEED/ RPM will calculate workout value (Figure 46).
4. When Heart Rate goes below to 65%, ⬆ & 65% value will flash. And buzzer sounds in every 10s until user HR achieve above 65% (Figure 47).
5. When Heart Rate exceeds to 85%, ⬇& 85% & value will flash. And buzzer sounds in every 10s until user HR goes below 85% (Figure 48).
6. When Heart Rate goes between 65% - 85%, only ♥ will flash (Figure 49).
7. No signal input for 30s, buzzer sounds 1 short beep and enter to Wake-up mode.
8. Press START button once enter into PAUSE mode,Buzzer will sound for 0.5s per second within 30s. All values are displaying on LCD and flashing in every 2s. If continue to stop training for 5 minutes, buzzer sounds 2s and enter to Wake-up mode. Press START to resume workout.

9. Press STOP again or end up training in 15s, TIME will display total workout time; DISTANCE will display total workout distance; CALORIES will display total consumption during workout; WATT, SPEED and RPM will switch to display AVG. & MAX. PULSEwindow will switch to display 65%, 85% MAX (Figure 21-23) each 5s.
10. With pulse signal input, PULSE window will display user actual pulse. Pulse window displays nothing ifno pulse signal input (Figure 19-20).
11. Press any PROGRAM key then perform the program accordingly.

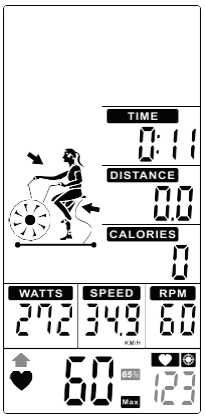

Figure 47

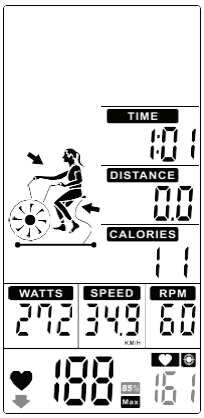

Figure 48

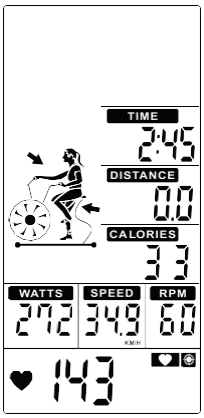

Figure 49

**OPTION SETTING:**

**SETTING model.**

1. Hold on START&ENTER key for 2s, buzzer will sound I long beep. SPEED keep lighting up, M/H,KM/H flash once per second (Figure 50-51).
2. Press UP or DOWN to select KM/H or M/H, press ENTER to confirm tnen skip to Standby mode.
3. No action to console for 30s, it will go to Standby mode.

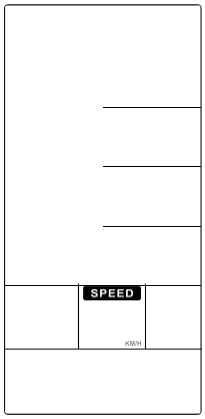

Figure 50

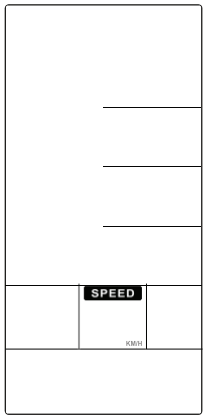

Figure 51

**RESET model.**

1. In any mode, press STOP for 2s, system will do TOTAL RESET.
2. 2. LCD falsh in every 2 seconds, buzzer sound for 2 seconds.
3. 3. Reverse to Standby page, all setting resume to preset value.

**SLEEPING mode-**

In Standby mode, ifno key press/RPM/pulse input for 30s, console will go to SLEEPING mode.
Remark: monitor pulse can be tracked only when pairing with a heart rate monitor chest strap (sold separately).

# COMPLETE COMPONENT INVENTORY

| No. | DESCRIPTION | QTY | No. | DESCRIPTION | QTY |
|---|---|---|---|---|---|
| A | Main frame | 1 | 12 | Flange nut M10*25 | 2 |
| B | Handlebar post | 1 | 13. | Bearing | 2 |
| C | Saddle post | 1 | 14 | BoltΦD10*44.5 | 2 |
| D | Saddle horizontal pipe | 1 | 15 | Hex thin nut M8*H5 | 2 |
| E | Swing tube (left) | 1 | 16 | Knuckle bearing | 2 |
| F | Swing tube (right) | 1 | 17 | Nylon nut MS | 4 |
| G | Foot tube | 2 | 18 | Flange nut M14*1.5 | 2 |
| H | Connecting tube | 2 | 19 | Flat washer ΦD17*ΦD22*1 | 2 |
| M | Front stabilizer | 1 | 20 | Bearing 60032 | 4 |
| N | Rear stabilizer | 1 | 21 | Pedal tube axle | 2 |
| P | Pedal (left) | 1 | 22 | Foam grip | 2 |
| Q | Pedal (right) | 1 | 23 | Spring knob | 1 |
| S | Computer | 1 | 24 | Bushing | 2 |
| 1L/R | Crank | 1.PR | 25 | End cap | 1 |
| 2L/R | Small crank | 1.PR | 26 | Hexagon socket cap screw M5*12 | 1 |
| 3 | Saddle | 1 | 27 | Hexagon socket cap screw M8*15 | 1 |
| 4 | Foot pad | 4 | 28 | Flat washer ΦD8.2*ΦD32*2 | 1 |
| 5 | Hex pan head screw M8*20 | 6 | 29 | Cross pan head screw | 4 |
| 6 | Spring washer D8 | 6 | 30 | Sensor wire | 1 |
| 7 | Flat washer ΦD8*Φ16*1.5 | 6 | 31 | Stop ring ΦD22 | 2 |
| 8 | Hex pan head screw M8*40 | 2 | 32 | Hex nut M10 | 4 |
| 9 | Wheel | 2 | 33 | Wave washerΦD16*ΦD22*0.3 | 4 |
| 10 | Spring washer D16 | 2 | | | |
| 11 | Spring knob | 1 | | | |

# WARRANTY INFO

**For warranty information please contact the dealer nearest to you.**

https://www.forceusa.com/locator

forceusa.com