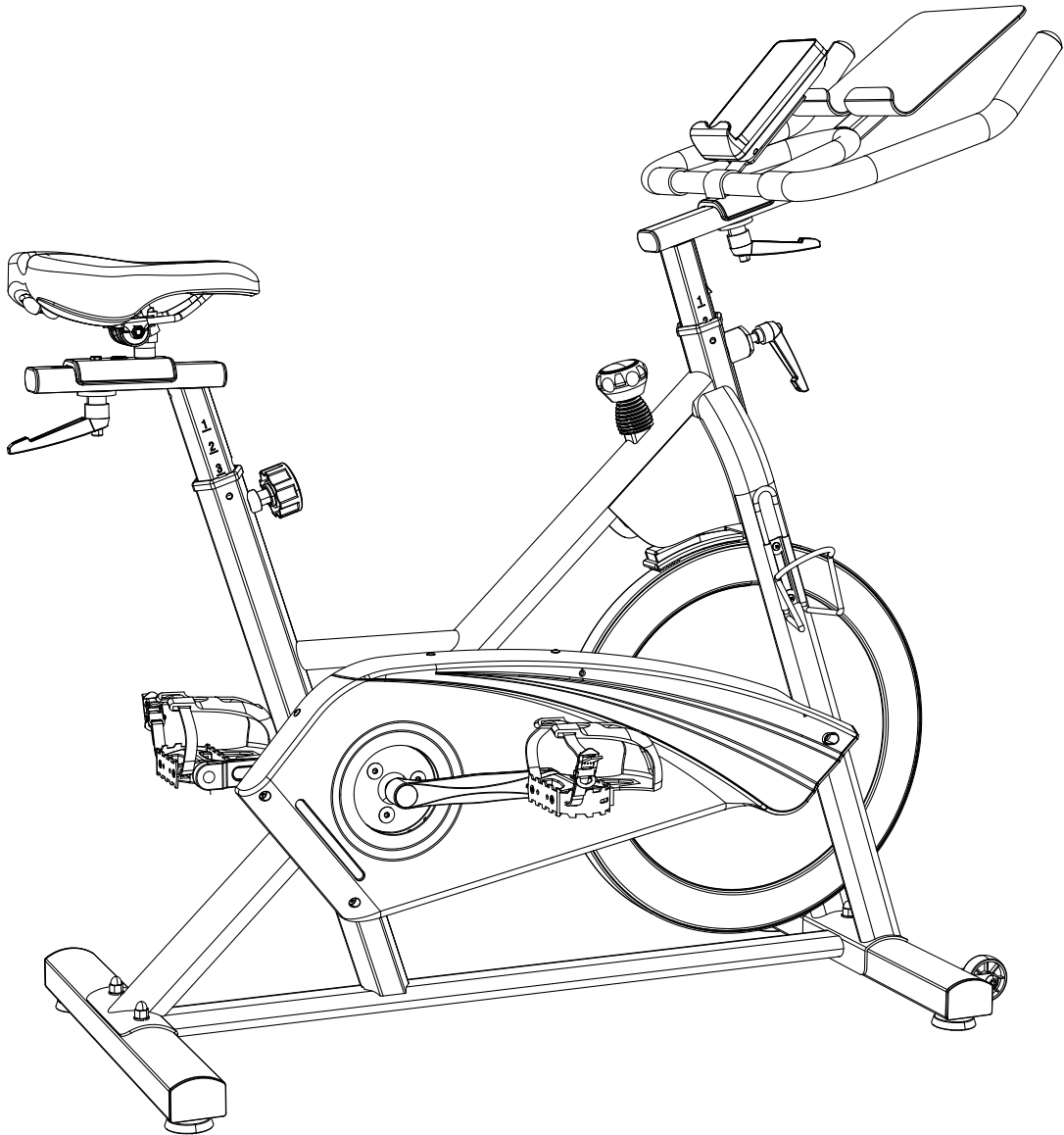


JOROTO[®]

User Manual



JOROTO-X2PRO

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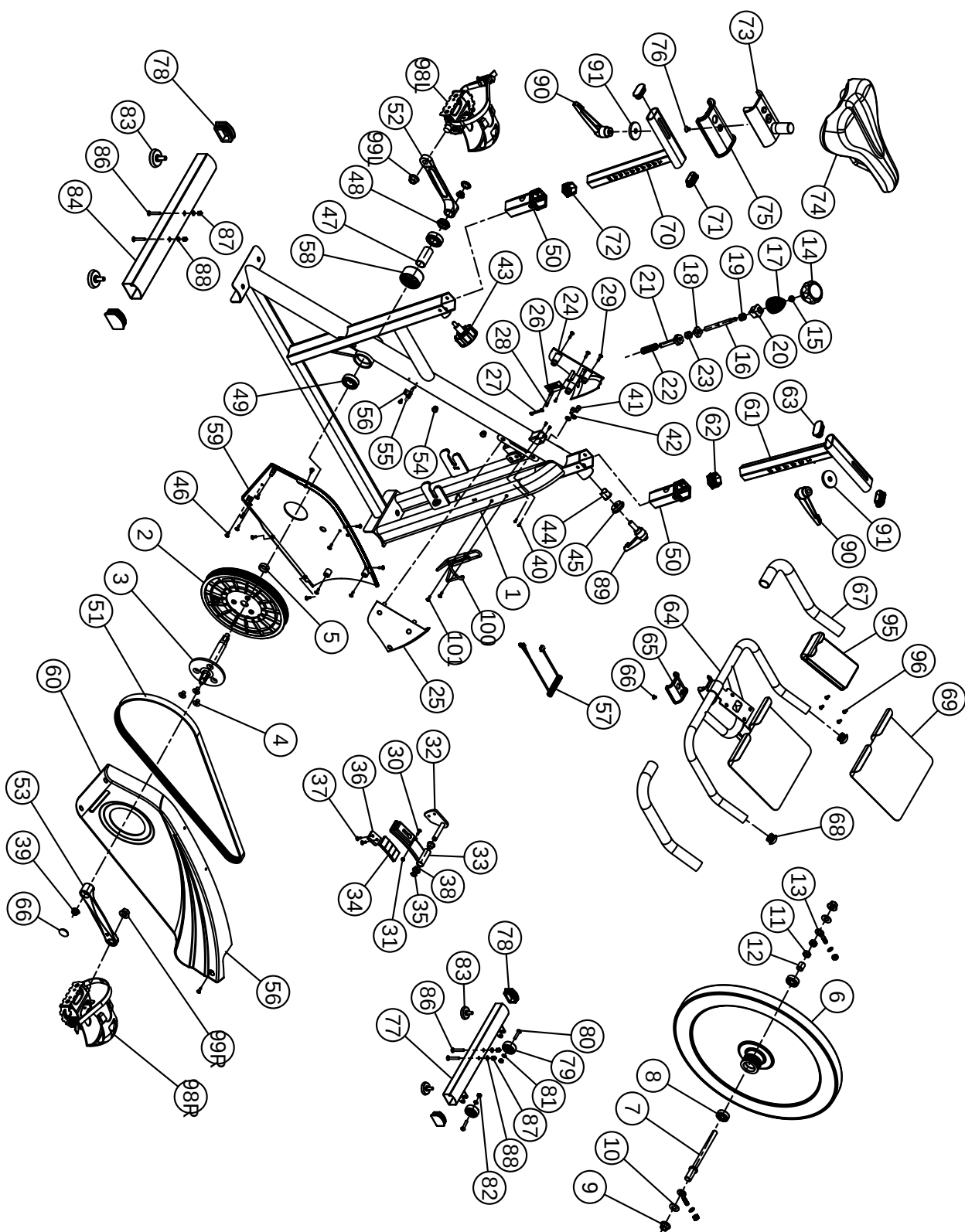


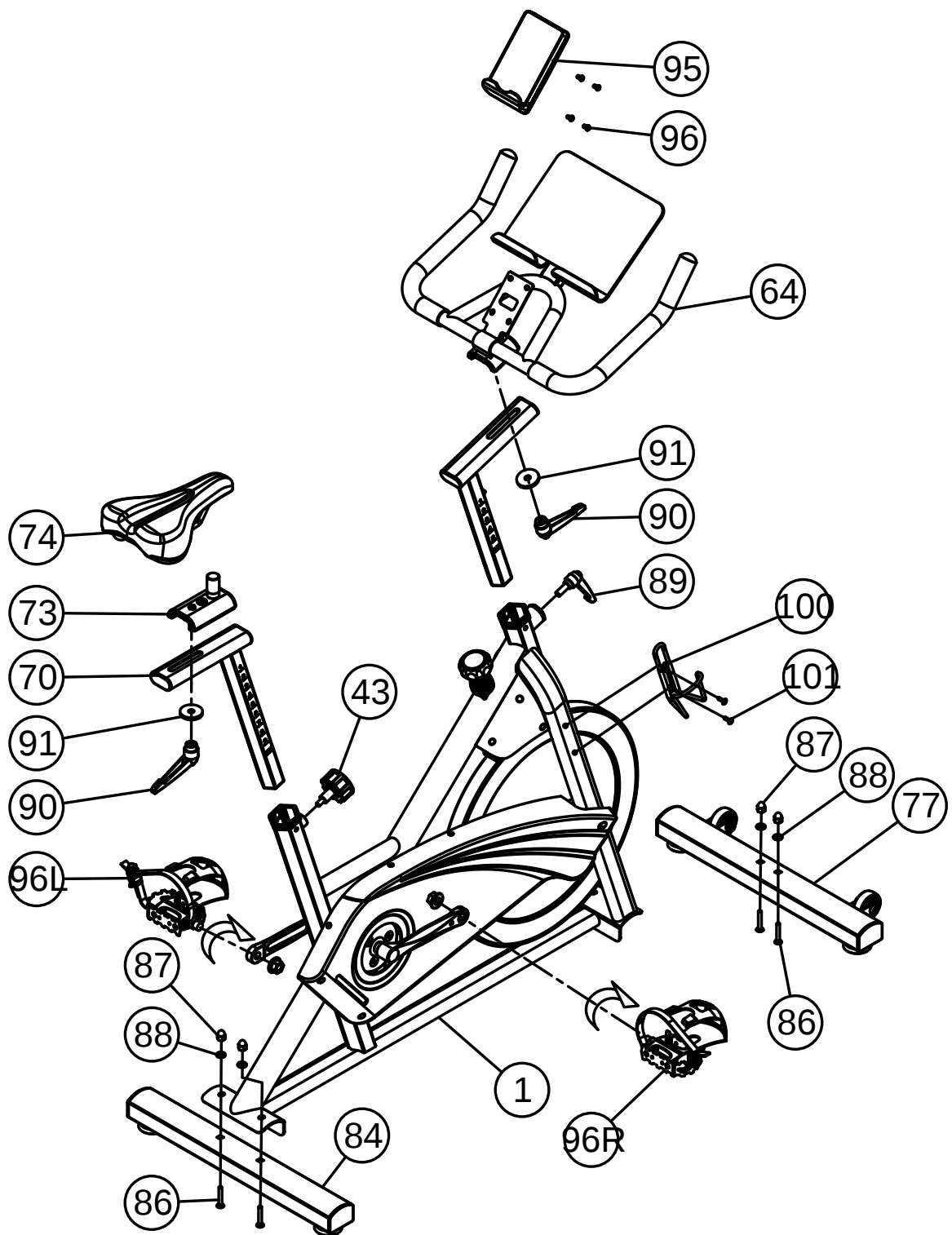
Read all instructions carefully before using this product. Retain this owner's manual for future reference. If you have any inquiries or require further assistance, please contact JOROTO Customer Support.

Scan the Instagram QR Code to reach us online!

Email: support@jorotofitness.com

EXPLODED-VIEW & PARTS LIST





NO.	NAME	NAME	SPEC.	UNIT	QTY.
1	Main Frame	Hauptrahmen	-	SET	1
2	Belt Pulley	Riemenscheibe	φ236x5	PCS	1
3	Axis	Achse	φ20x176L	SET	1
4	Countersunk Head Hexagon Socket Screw	Senkkopfschrauben mit Innensechskant	M8x12L	PCS	3
5	Short Fixing Tube	Befestigungshülse	φ20.2xφ25x8.1mmL	PCS	1
6	Flywheel	Schwungscheibe	φ464	SET	1
7	Flywheel Shaft	Schwungradwelle	φ17x160L	PCS	1
8	Bearing	Lager	6201RS	PCS	2
9	Bolt	Bolzen	M12x1.25x10T	PCS	2
10	Flat Washer	Unterlegscheibe	φ12xφ24x2T	PCS	2
11	Hex Nut	Sechskantmutter	M12x1.25 6.5T	PCS	2
12	Short Fixing Tube	Hülse	φ12xφ16x17L	PCS	1
13	Adjustable Flywheel Fixing Chain	Verstellbare Kette	M8x35L	PCS	2
14	Brake Knob	Bremsknopf	φ60x40L M8 69.5g	PCS	1
15	Hex Nut	Senkkopfschrauben mit Innensechskant	M8 6T	PCS	1
16	Upside of Brake Knob	Oberer Bremspol	φ10x120L	PCS	1
17	Brake Pole	Dekorative Bremsabdeckung	PVC 7.5g	PCS	1
18	Telescopic Plastic Tube	Frühlingshalter	20x20x8mm M10	PCS	1
19	Brake Spring	Bremsfeder	φ16x10L	PCS	1
20	Brake Fixing Part	Bremshalterung	POM (9g)	PCS	1
21	Brake Tube Plug	Geschweißter Bremshebel	-	PCS	1
22	Downside of Spring	Untere Bremsfeder	φ15x51L	PCS	1
23	Nylon Nut	Nylon Mutter	M10	PCS	1
24	Sweat Proof Cover(L)	Schweißfeste Abdeckung(L)	ABS	PCS	1
25	Sweat Proof Cover(R)	Schweißfeste Abdeckung(R)	ABS	PCS	1
26	X4S Panel	Schalttafel		PCS	1
27	Panel Connecting Tube	Verbindungsstange des Bedienfelds	1T	PCS	1
28	Round Head Cross Self-Tapping Screw	Kugelpopf-Kreuz-Blechschaube	M3x10L	PCS	2
29	Cross Recessed Truss Head Screw	Regenschirmkopf-Kreuz-Blechschaube	M4x20L	PCS	3
30	Cross Recessed Truss Head Screw	Schirmkopf-Phillips-Schraube	M4x12L	PCS	1
31	Nylon Nut	Nylon Mutter	M4	PCS	1
32	Magnet Holder Support	Welle der Magnetgruppe	-	SET	1
33	Magnet Holder	Magnet Halterung	-	SET	1
34	Magnet	Magnet	15x30x6.3T	PCS	4
35	C Casing	C-förmige Schnalle	φ10(65Mh)	PCS	1
36	Felt Pad	Bremsgummimatte	30x20x7.5	PCS	1
37	Cross Recessed Truss Head Screw	Schirmkopf-Phillips-Schraube	M4x6L	PCS	2
38	T Casing	T-förmige Hülse	φ19x10L	PCS	2
39	Pattern Nut	Mutter	M10xP1.25x9T	PCS	2
40	Ball Head Cross Self-Tapping Screw	Kugelpopf-Kreuz-Blechschaube	M3x10L	PCS	4
41	Hexagon Socket Head Cap Screws	Innensechskantschrauben	M6x10L	PCS	2
42	Flat Washer	Unterlegscheibe	φ6xφ13x2T	PCS	2
43	Spring Knob	Federknopf	M16xP1.5x22	PCS	1
44	V Top Tight Block	V Top Tight Block	φ22x20L	PCS	1
45	Hex Nut	Sechskantmuttern	32x12L M10	PCS	1
46	Cross Recessed Truss Head Screw	Regenschirmkopf-Kreuz-Blechschaube	M4x16L	PCS	15
47	Sleeve	Hülse	φ25xφ20.2x51L	PCS	1
48	Nylon Nut	Nylon Mutter	M20xP1.0	PCS	1
49	Bearing	Lager	6004RS	PCS	2

NO.	NAME	NAME	SPEC.	unit	QTY.
50	Plastic Sleeve	Kunststoffhülse	PP (27g)	PCS	2
51	Belt (PK)	Riemen	5PK 1360m/m	PCS	1
52	Left Crank	Linke Kurbel	9/16" 170L	PCS	1
53	Right Crank	Rechte Kurbel	9/16" 170L	PCS	1
54	Sensor Cable Hole	Sensorkabel-Endkappe	TPR Φ13	PCS	2
55	Sensor Cable	Sensorkabel	230mm	PCS	1
56	Sensor Cable Fixing Basement	Sensorkabel Halterung	-	PCS	1
57	Sensor Cable	Sensorkabel	-	PCS	1
58	Crank Cover	Achse-Endkappe	PVC 18g	PCS	1
59	Belt Cover(L)	Riemen-Abdeckung(L)	(ABS)346.5g	PCS	1
60	Belt Cover(R)	Riemen-Abdeckung(R)	ABS PC 656.5g	PCS	1
61	Handlebar Post	Lenker Stütze	-	PCS	1
62	End Cap	Innere Buchse	Φ38.5 PP 8.5g	PCS	1
63	Handlebar Cap	Lenkerstütze-Endkappe	25x50x2T	PCS	2
64	Handlebar	Lenker	Φ25.4	SET	1
65	Slide Front Cover	Abdeckung des Sitzschibers	PA	PCS	1
66	Countersunk Head Socket Head Cap Screw	Senkkopfschrauben mit Innensechskant	M5*8	PCS	1
67	Handlebar Cover	Lenker-Abdeckung	Φ32x31x460L NBR	PCS	2
68	Handlebar Plug	Lenker-Endkappe	ø25 8g	PCS	2
69	Protective Pad of Ipad Holder	Schutzpolster des Tablethalters	259.5x239.5x1T NBR	PCS	1
70	Vertical Seat Post	Sattelstütze	-	PCS	1
71	Seat Post Plug	Endkappe	25x50x2T	PCS	2
72	End Cap	Sattelstütze-Stecker	Φ38.5 PP 8.5g	PCS	1
73	Seat Post	Sitzschiber	-	SET	1
74	Seat	Sattel	-	PCS	1
75	Slide Back Cover	Abdeckung des Sitzschibers	PA	PCS	1
76	Countersunk Head Socket Head Cap Screw	Senkkopfschrauben mit Innensechskant	M5*8	PCS	1
77	Front Stabilizer	Vorderes Fußrohr	-	SET	1
78	End Cap	Endkappe	PP 13g	PCS	4
79	Transportation Wheel	Transportrolle	Φ53xΦ8x21.5 26g	PCS	2
80	Umbrella Head Socket Head Screw	Schirmkopf-Innensechskantschraube	M8x40L	PCS	2
81	Washer	Unterlegscheibe	Φ8xΦ16x1.5T	PCS	2
82	Nylon Nut	Nylon Mutter	M8	PCS	2
83	Stopper	Nivellierer	PVCφ50	PCS	4
84	Rear Stabilizer	Hinteres Fußrohr	-	SET	1
85	Tool Kit	Werkzeugkasten	-	SET	1
86	Carriage Screw	Wagenschraube	M8x57L	PCS	4
87	Cap Nut	Hutmutter	M8 30#	PCS	4
88	Flat Washer	Unterlegscheibe	Φ8xΦ19x1.5T	PCS	4
89	L Knob	L-Knopf	M10x25L	PCS	1
90	L Knob	L-Knob	M10	PCS	2
91	Large Washer	Vergrößerte Unterlegscheibe	10x40x4T	PCS	2
92	Multifunctional Wrench	Multifunktionsschlüssel	-	PCS	1
93	Open End Wrench	Gabelschlüssel	13-15	PCS	1
94	Allen Wrench	Sechskantschlüssel	6mm	PCS	1
95	Monitor	LCD-Anzeige	-	SET	1
96	Phillips Screw	Kreuzschlitzschrauben	M5*10	PCS	4
97	Monitor Connecting Cable	Sensoranschlusskabel	-	PCS	1
98	Pedal LD-902A	Pedale LD-902A	9/16	SET	1
99	Non-Slip Nut	Befestigungsmutter	9/16"(LH)	SET	1
100	Bottle Shelf	Wasserflaschen-Halter	-	PCS	1
101	Umbrella Head Phillips Screw	Schirmkopf-Phillips-Schraube	M5xP0.8x20L	PCS	2

User Manual

Dear Customer,

Please read this instruction very carefully before using this item. You will find important information regarding safety of your exercise bike.

IMPORTANT SAFETY NOTICE

Note the following precaution before assembling or operating the machine.

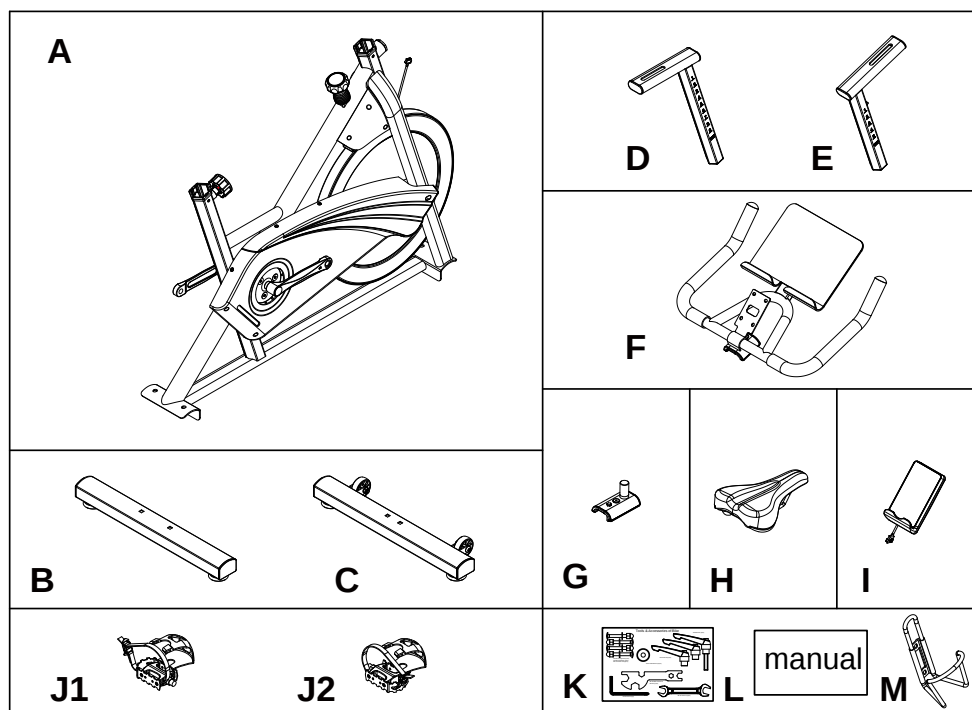
1. Keep children and pets away from the bike at all times. DO NOT leave unattended children in the same room with the machine.
2. Handicapped or disabled persons should not use the bike.
3. If the user experiences dizziness, nausea, chest pain, or any other abnormal symptoms, STOP the workout at once. CONSULT A PHYSICIAN IMMEDIATELY.
4. Before beginning training, remove all within a radius of 2 meters from the machine. DO NOT place any sharp objects around the bike.
5. Position the bike on a clear, level surface away from water and moisture. Place mat under the unit to help keep the machine stable and to protect the floor.
6. Use the bike only for its intended use as described in this manual. DO NOT use any other accessories not recommended by the manufacturer.
7. Assemble the machine exactly as the descriptions in the instruction manual.
8. Check all bolts and other connections before using the machine for the first time and ensure that the trainer is in the safe condition.
9. Hold a routine inspection to the equipment. Tighten all bolts on a regular basis. Pay special attention to components which are the most susceptible to wear off, i.e. connecting points and wheels. The defective components should be replaced immediately. The safety level of this equipment can only be maintained by doing so. Please don't use the bike until it is repaired well.
10. NEVER operate the bike if it is not functioning properly.
11. This machine can be used for only one person's training at a time.
12. Do not use abrasive cleaning articles to clean the machine. Remove drops of sweat from the machine immediately after finishing training.
13. Always wear appropriate workout clothing when exercising. Running or aerobic shoes are also required.

14. Before exercising, always do stretching first.

15. The power of the machine increases with increasing the speed, and the reverse. The machine is equipped with adjustable knob, which can adjust the resistance.

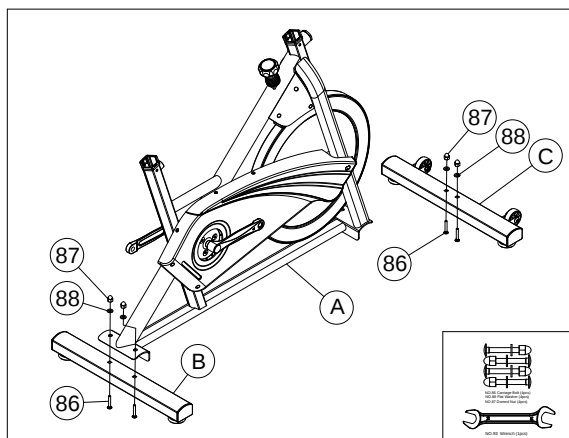
WARNING: BEFORE BEGINNING THIS OR ANY EXERCISE PROGRAM, CONSULT YOUR PHYSICIAN FIRST. THIS IS ESPECIALLY IMPORTANT FOR INDIVIDUALS OVER THE AGE OF 35 OR PERSONS WITH PRE-EXISTING HEALTH PROBLEMS. READ ALL INSTRUCTIONS BEFORE USING THE BIKE. JOROTO ASSUMES NO RESPONSIBILITY FOR PERSONAL INJURY OR PROPERTY DAMAGE SUSTAINED BY OR THROUGH THE USE OF THIS PRODUCT.

PART LIST



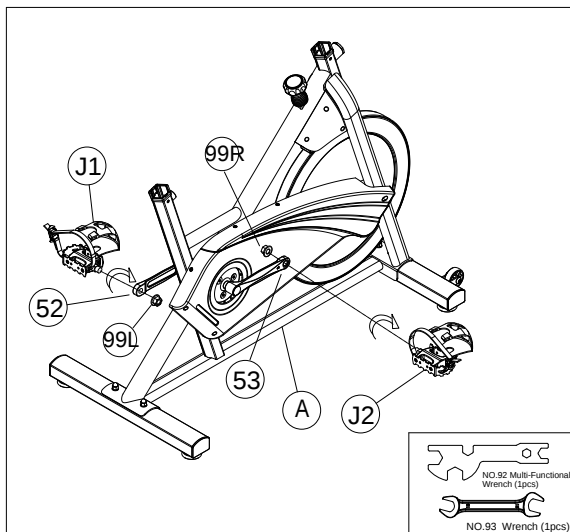
NO.	NAME.	QTY.	NO.	NAME.	QTY.
A	Main Frame	1	H	Seat	1
B	Rear Stabilizer	1	I	Monitor	1
C	Front Stabilizer	1	J1	Left Pedal	1
D	Vertical Seat Post	1	J2	Right Pedal	1
E	Handlebar Post	1	K	Tool Kit	1
F	Handlebar	1	L	Manual	1
G	Seat Post	1	M	Bottle Shelf	1

INSTALLATION STEPS



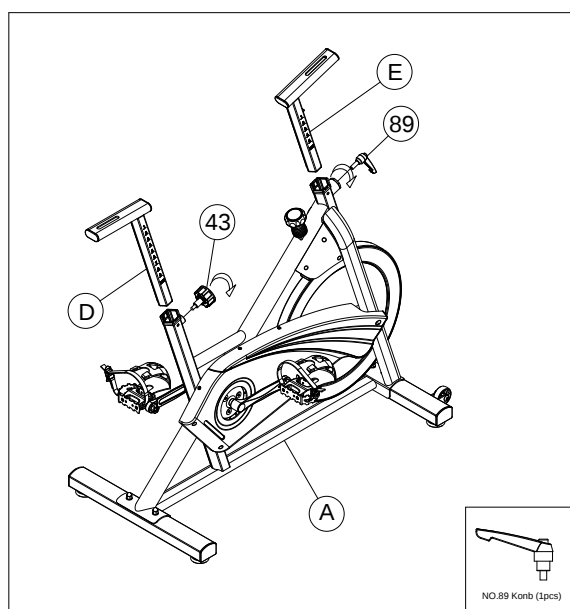
Step 1: Assemble the Stabilizers

1. Set the Carriage Screws (86) through Rear Stabilizer (B), Main Frame (A) and Flat Washer (88), use the Cap Nuts (87) to fix them.
2. Fix Front Stabilizer (C) on the Main Frame (A) by using the same way.



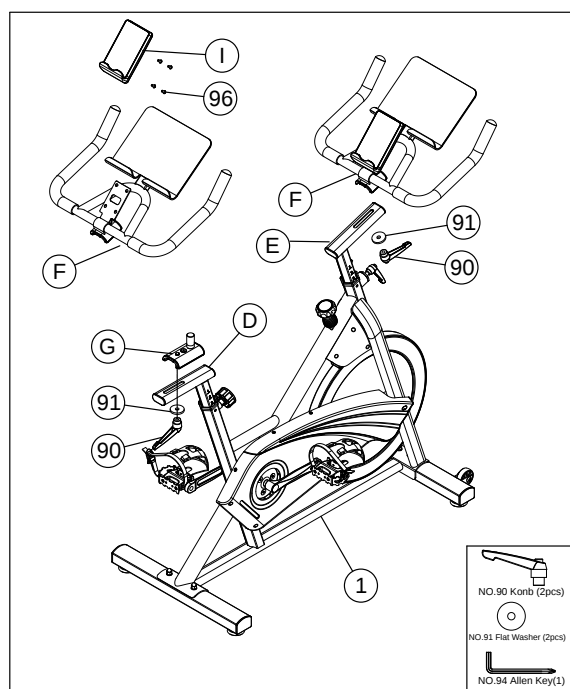
Step 2: Assemble the Pedals

1. Rotate and insert the Left Pedal (J1) into the Left Crank (52) (PS:On your left when sitting on the bike), use Fixing Nut (99L) to fix the Left Pedal (J1).
2. Rotate and insert the Right Pedal (J2) into the Right Crank (53) (PS:On your right when sitting on the bike), use Fixing Nut (99R) to fix the Right Pedal (J2).



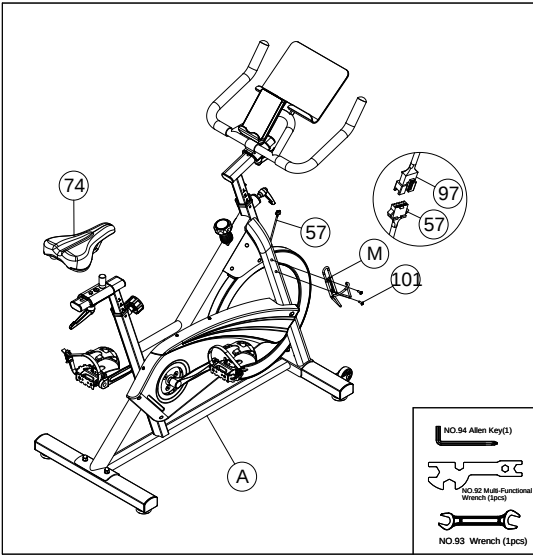
Step3: Assemble Vertical Seat Post and Handlebar Post

1. Insert Vertical Seat Post (D) into the position as the picture shows. Select an appropriate height and use Spring Knob (43) to fix it.
2. Insert Handlebar Post (E) into the position as the picture shows. Select an appropriate height and use L Knob (89) to fix it.



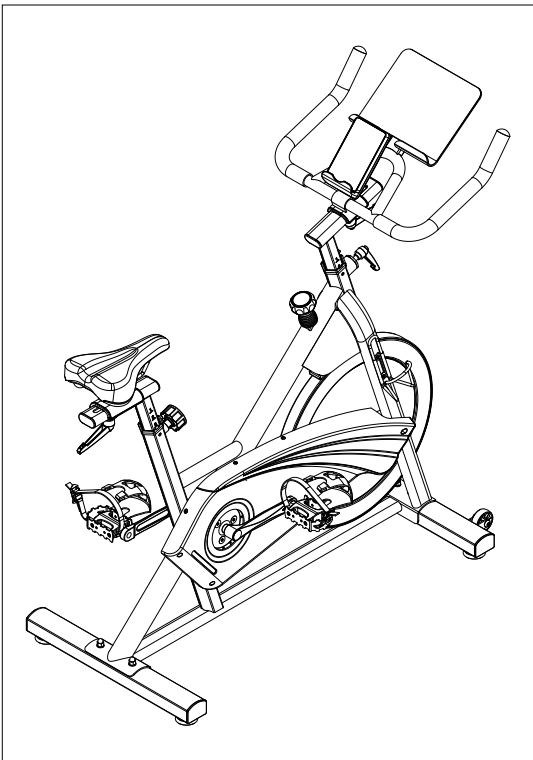
Step 4: Assemble the Monitor, Seat Post and Handlebar

1. Set Seat (H) on the fixing tube of Seat Post (G) and adjust it to the appropriate position, then tighten the bolts under Seat (H).
2. Set Seat Post (G) on Vertical Seat Post (D), then use Large Washer (91) and L Knob (90) to fix it.
3. Set Handlebar (F) on Handlebar Post (E), then use Large Washer (91) and L Knob (90) to fix it.



Step 5: Assemble the Seat and connect the Monitor

1. Assemble the batteries in Monitor first. Unscrew 4 Phillips Screws (96) at the back of Monitor (I), then attach Monitor (I) on Handle-bar (F) and use Phillips Screws (96) to fix it.
2. Attach Sensor Cable (57) to Monitor Connecting Cable (97).
3. Assemble the Bottle Shelf
Use the Umbrella Head Phillips Screw (11) to assemble the Bottle Shelf (M) on the Main Frame (A) as the picture shows.



Assembly Completed

MONITOR INSTRUCTION

1. DISPLAY FUNCTION

ITEM	DESCRIPTION
SCAN	- Under SCAN mode, press MODE/ENTER to select functions. - Scan every function automatically every 6 seconds. - Press MODE/ENTER, all functions will be shown in order : TIME→DIST→CAL→RPM/SPEED.
TIME	- Without preset target, TIME will accumulate. - With preset target, TIME will count down from the target. When it arrives 0, it will beep to remind the trainer. - When training, if there is any signal input for 4 second, TIME will stop. - Range: 0:00 ~ 99:59
DISTANCE	- Without preset target, DISTANCE will accumulate. - With preset target, DISTANCE will count down from the target. When it arrives 0, it will beep to remind the trainer. - Range: 0:00 ~ 99:99
CALORIES	- Without preset target, CALORIES will accumulate. - With preset target, CALORIES will count down from the target. When it arrives 0, it will beep to remind the trainer. - Range: 0~9999
WATT	- Display power consumed during training. - Range: 0~999
LOAD	- Display the adjusted resistance level. - Range: 1~100%
SPEED	- If no signal input for over 4 seconds when training, SPEED will show as "0.0". - Range: 0.0 ~ 99.9
RPM	- If no signal input for over 4 seconds when training, RPM will show as "0.0". - Range: 0 ~ 999

2. BUTTON FUNCTION

ITEM	DESCRIPTION
UP	- Press UP to increase the digit. Press and hold, the digit could increase quickly. - TIME Setting Range: 00:00~99:00 (Add 1:00 each time) - CAL Setting Range: 0~9990 (Add 10 each time) - DIST Setting Range: 0.00~99.50 (Add 0.5 each time)
DOWN	- Press DOWN to decrease the digit. Press and hold, the digit could decrease quickly. - TIME Setting Range: 00:00~99:00 (Decrease 1:00 each time) - CAL Setting Range: 0~9990 (Decrease 10 each time) - DIST Setting Range: 0.00~99.50 (Decrease 0.5 each time)
MODE/ENTER	- Press MODE/ENTER to select each function. - Press and hold MODE/ENTER for 2 seconds, all digits will be cleared.
RESET	- Under Setting mode, press RESET once can clear all current digits. - Press and hold RESET for 2 seconds can also clear all digits.

3. OPERATIONAL PROCEDURE

Turn on

LCD Display, shown as Fig 1.

Turn off

If no signal input for over 4 minutes,
the monitor will go to Sleep Mode.



Fig 1

Operation

1. Training Setting

Press MODE/ENTER to select functions: TIME, DISTANCE, CALORIES. Press UP or Down to set the target digit, press UP to increase, press DOWN to decrease. Press MODE/ENTER to confirm after finish the setting.

Set TIME as an example: when the digit of time bleeps, press UP/DOWN to set the digit, press MODE/ENTER to confirm and goes to the next setting. The setting of DISTANCE, CALORIES is the same as TIME.

When start training and the signal is detected by monitor, the digit of SPEED/RPM, TIME, DISTANCE and CALORIES will add up.

4. TROUBLESHOOTING

When the display dims, please replace the batteries.

If there is no signal shown when training, please check if the sensor cable is well connected.

Note

1. If there is no signal input for over 4 minutes, the display will dim.
2. If there is an error on the display, please re-assemble the batteries and try again.

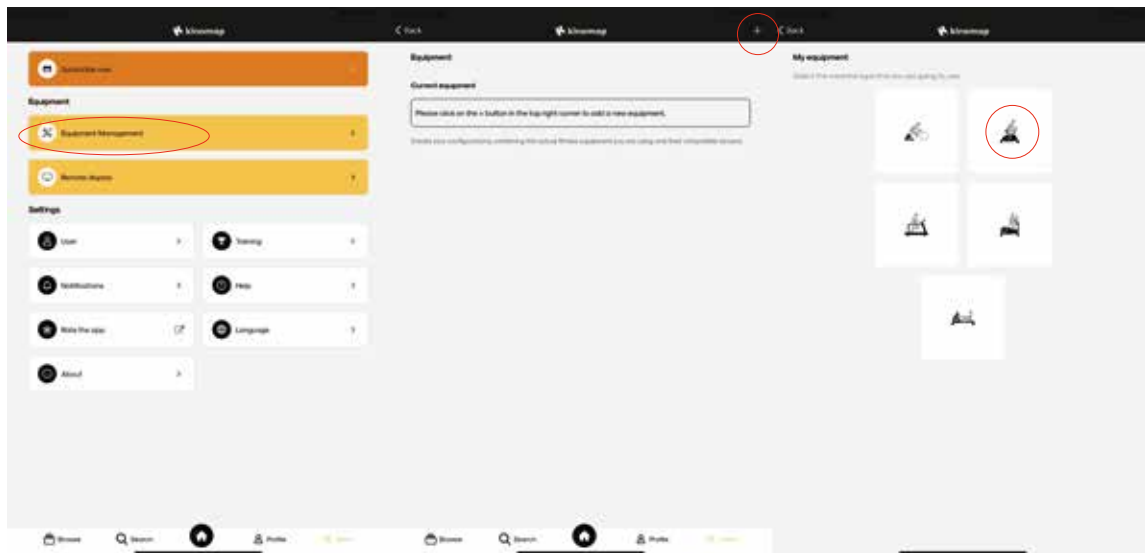
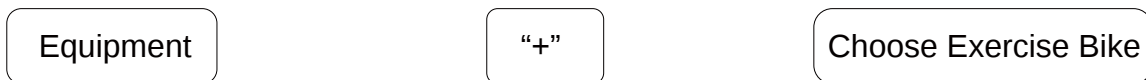
5. APP CONNECTION

1. Search "KINOMAP" in the mobile app store to download the app.



2. After the download is complete, open the APP and register your personal information, turn on the Bluetooth of your mobile phone, and make sure that the monitor is powered on and awake.

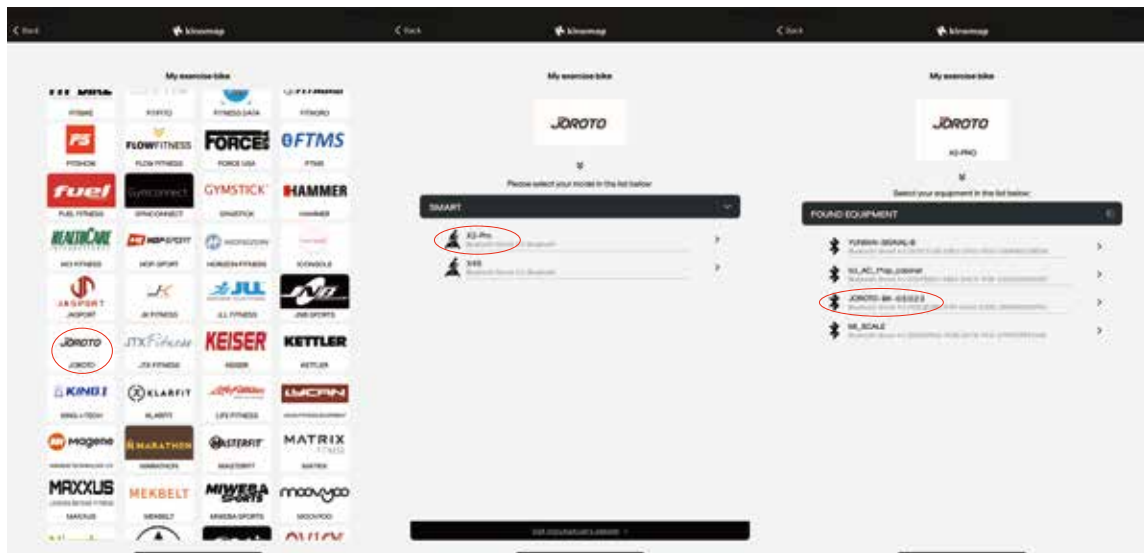
3. Add sports equipment, the specific operations are as follows:



Select "JOROTO"

Select "X2PRO"

Find Equipment



4. After the equipment is connected, choose the scene you like and start your workout!

Note

1. This monitor can connect APP on the smart device by Bluetooth.
2. This monitor is connected by using Iconsole protocol.
3. When the monitor is connected with the smart device, there will be no digits on the display, the digits will be shown on the smart device.

FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- - Reorient or relocate the receiving antenna.
- - Increase the separation between the equipment and receiver.
- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- - Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Statement To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 5mm the radiator your body.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

IC warning

This device contains licence-exempt transmitter(s)/receiver(s)/ that comply with Innovation Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment; To maintain compliance with IC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 5mm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Déclaration de l'ISED Canada :

Cet appareil contient des tasmittre (s) / récepteur (s) sans licence / conformes à l'innovation RSS exemptes de licence de Sciences et Développement économique Canada. L'opération est sous réserve des deux conditions suivantes :

- 1) cet appareil ne peut pas causer d'interférences et
- 2) cet dispositif doit accepter toute interférence, y compris peut provoquer le fonctionnement indésirable de l'appareil.

Exposition aux rayonnements : Cet équipement est conforme aux radiations du Canada limites d'exposition pour un environnement incontrôlé noncé d'exposition RF Pour maintenir le respect des guides d'exposition RF d'IC, cquipment doit être installé et actionné avec une distance minimale de 5mm le radiateur de votre corps. Cet appareil et ses antennes ne doivent pas être co-localisé ou en opération en conjonction avec toute autre antenne ou émetteur.



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