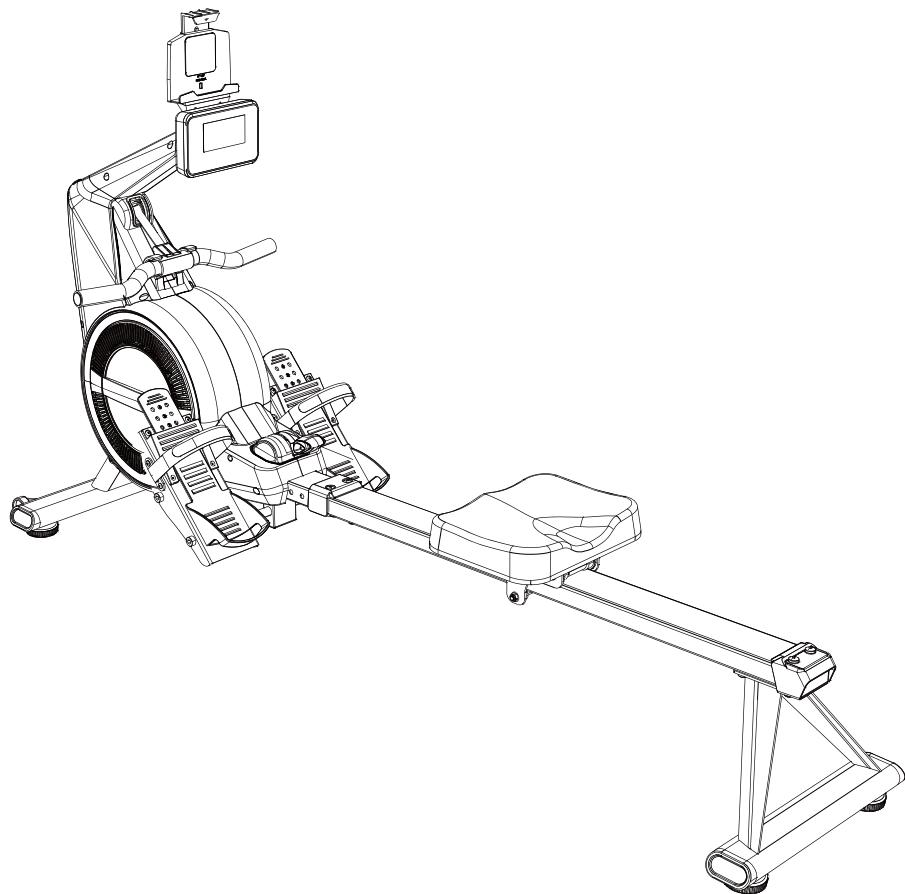
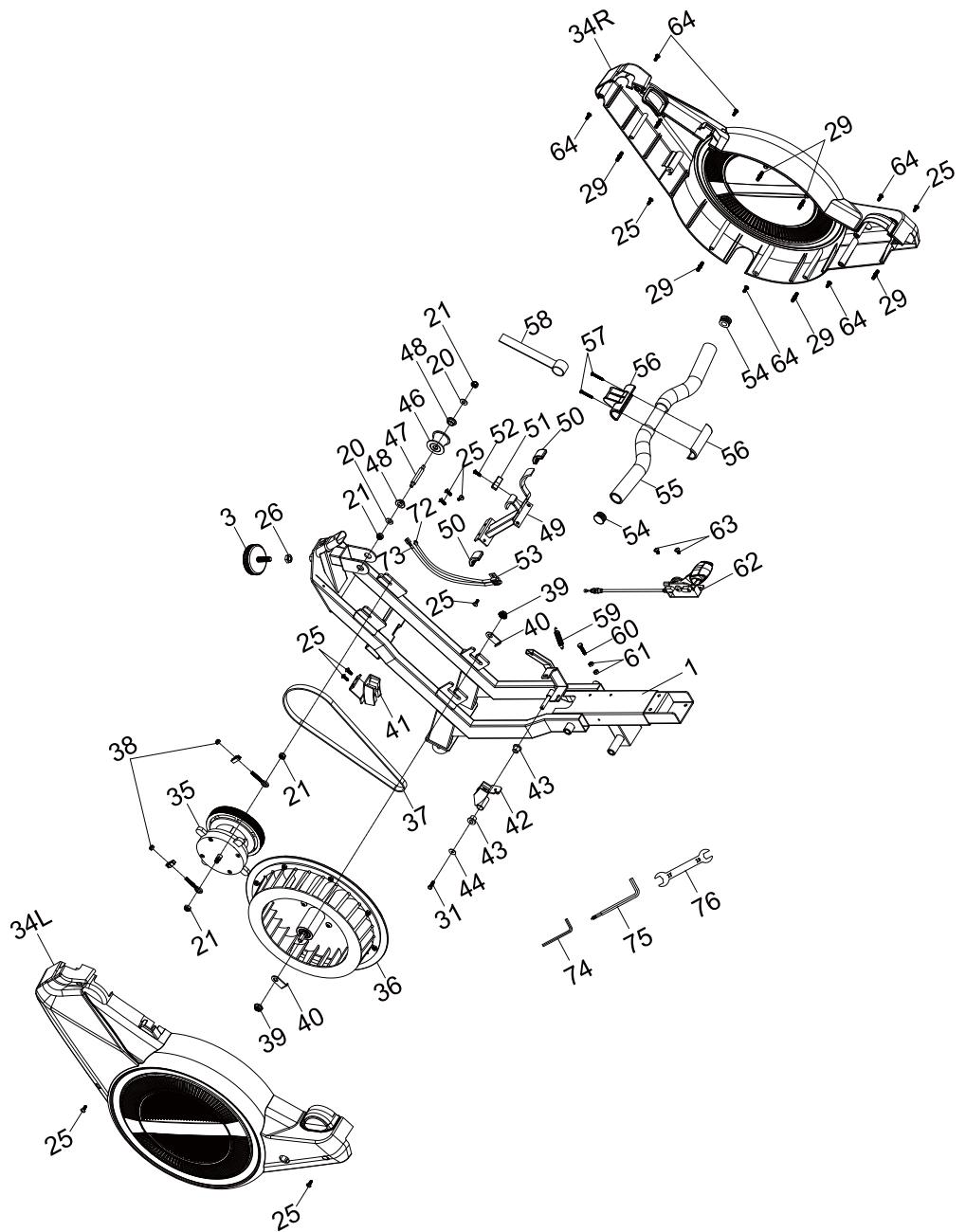


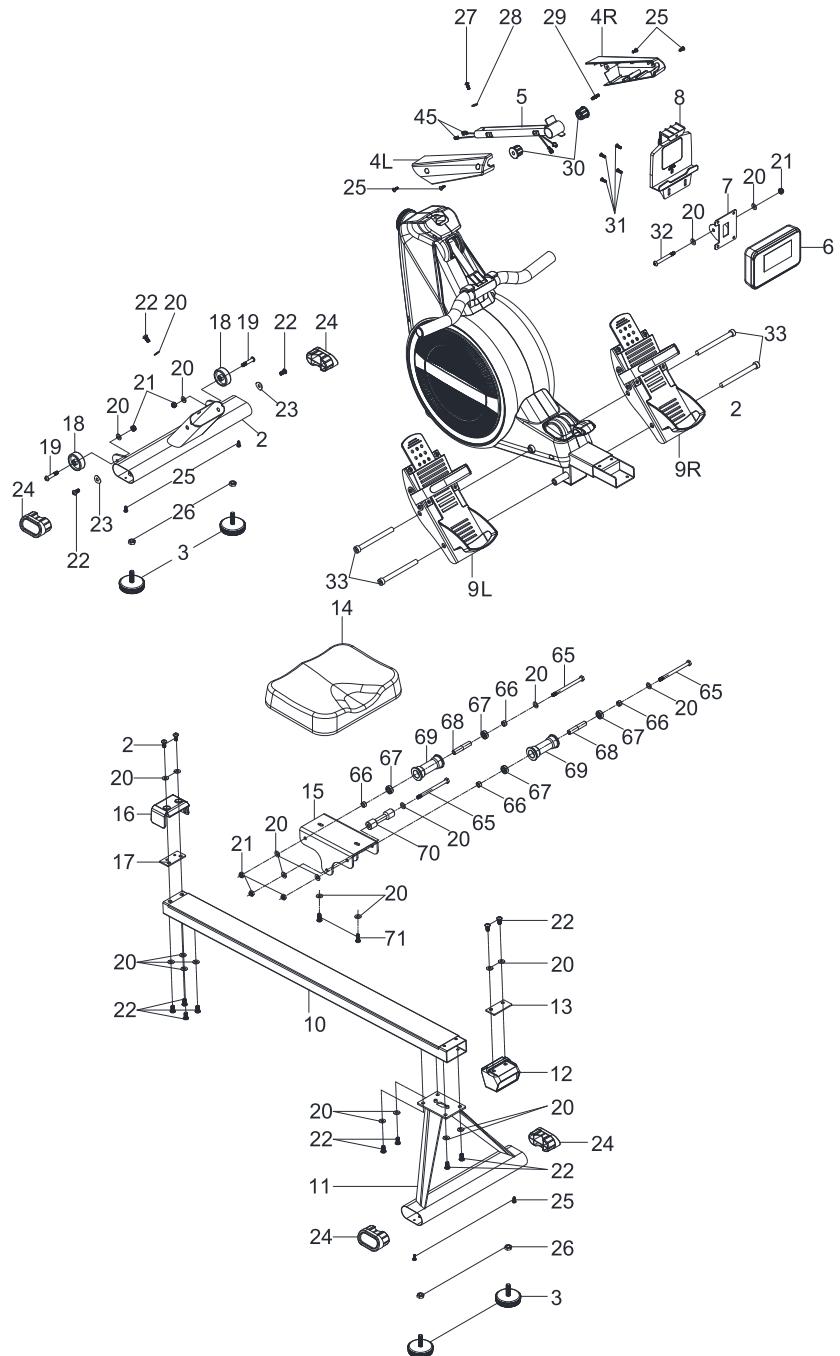
BOTORRO

BOTORRO-R5PRO
ROWING MACHINE



User Manual





NO.	NAME	NAME	NOM	SPEC.	QTY.
1	Main Frame	Hauptgestell	Cadre principal	-	1
2	Front Stabilizer	Vorderer Stabilisator	Stabilisateur avant	-	1
3	Cusion Pad	Polsterkissen	Coussin	-	5
4	Decorative Cover L/R	Dekorative Abdeckung L/R	Couvercle décoratif G/D	-	1/1
5	Monitor Mounting Tube	Monitorhalterungsrohr	Tube de montage du moniteur	-	1
6	Monitor	Monitor	Moniteur	-	1
7	Monitor Fixing Plate	Monitorbefestigungsplatte	Plaque de fixation du moniteur	-	1
8	Tablet Holder	Tablet-Halter	Support de tablette	-	1
9	Pedal L/R	Pedal L/R	Pédale G/D	-	1/1
10	Slide Rail	Schiene/nrohr	Rail de glissement	-	1
11	Rear Stabilizer	Hinterer Stabilisator	Stabilisateur arrière	-	1
12	Tube Plug	Rohrstopfen	Bouchon de tube	-	1
13	Fixing Plate	Befestigungsplatte	Plaque de fixation	-	1
14	Seat	Sitz	Siège	-	1
15	Roller Mounting Frame	Rollenmontagerahmen	Cadre de montage de rouleau	-	1
16	Decorative Cover	Dekorative Abdeckung	Couvercle décoratif	-	1
17	Fixing Plate	Befestigungsplatte	Plaque de fixation	-	1
18	Transportation Wheel	Transportrad	Roue de transport	-	2
19	Round Head Hexagon Socket Screw	Sechskantschraube mit rundem Kopf	Vis à tête hexagonale ronde	M8*40	2
20	Flat Washer	Unterlegscheibe	Rondelle plate	Ø8*171,5	27
21	Nylon Nut	Nylonmutter	Écrou en nylon	M8	10
22	Round Head Hexagon Socket Screw	Sechskantschraube mit rundem Kopf	Vis à tête hexagonale ronde	M8*16	17
23	Arc Washer	Bogenscheibe	Rondelle d'arc	Ø8*20*1,5	2
24	Tube Plug	Rohrstopfen	Bouchon de tube	-	4
25	Flat Head Philips Self-tapping Screw	Senkkopf-Philips-Selbstschneidschraube	Vis autotaraudeuse à tête fraisée Phillips	ST5*16	15
26	Nut	Mutter	Écrou	M10	5
27	Round Head Hexagon Socket Screw	Sechskantschraube mit rundem Kopf	Vis à tête hexagonale ronde	M6*15	1
28	Flat Washer	Unterlegscheibe	Rondelle plate	Ø6*171,5	1
29	Tube Plug	Rohrstopfen	Bouchon de tube	-	7
30	Bushing	Buchse	Bague	-	2
31	Flat Head Screw	Flachkopfschraube	Vis à tête plate	M5*15	5
32	Round Head Hexagon Socket Screw	Sechskantschraube mit rundem Kopf	Vis à tête hexagonale ronde	M8*70	1
33	Round Head Hexagon Socket Screw	Sechskantschraube mit rundem Kopf	Vis à tête hexagonale ronde	M12*140	4
34	Left Cover	Linke Abdeckung	Couvercle gauche	-	1/1
35	Coil Spring Box	Spulenfederkasten	Boîte de ressort de bobine	-	1
36	Flywheel	Schwunggrad	Volant	-	1
37	Transmission Belt	Übertragungsriemen	Courroie de transmission	-	1
38	Fastener	Befestigungselement	Attache	-	2

NO.	NAME	NAME	NOM	NOM	SPEC.	QTY.
39	Flange Nut	Flanschmutter	Écrou à bride	-	-	1
40	Fixing Plate	Befestigungsplatte	Plaque de fixation	-	-	1
41	Fixing Bracket	Befestigungswinkel	Support de fixation	-	-	5
42	Fixing Bracket	Befestigungswinkel	Support de fixation	-	-	1/1
43	Bushing	Buchse	Baguette	-	-	1
44	Flat Washer	Unterlegscheibe	Rondelle plate	-	-	1
45	Data Wire	Datenkabel	Fil de données	-	-	1
46	Ribbon Pulley	Bandrolle	Poulie à ruban	-	-	1
47	Pulley Shaft	Füllrille	Arbre de poulie	-	-	1/1
48	Sleeve	Hülse	Douille	-	-	1
49	Handle Bracket	Griffhalterung	Support de poignée	-	-	1
50	Fixing Plate	Befestigungsplatte	Plaque de fixation	-	-	1
51	Decorative Cover	Dekorative Abdeckung	Couvercle décoratif	-	-	1
52	Flat Head Phillips Screw	Senkkopf-Philips-Schraube	Vis autonoueuse à tête plate Phillips	-	-	1
53	Sensor Bracket	Sensorhalterung	Support de capteur	-	-	1
54	Tube Plug	Rohrstopfen	Bouchon de tube	-	-	1
55	Handle	Griff	Poignée	-	-	1
56	Decorative Cover	Dekorative Abdeckung	Couvercle décoratif	-	-	2
57	Round Head Self-tapping Screw	Rundkopf-Selbstschneid schraube	Vis autonaraideuse à tête ronde	M8*40	2	
58	Ribbon	Band	Ruban	Φ8*17*1.5	27	
59	Tension Spring	Zugfeder	Ressort de tension	M8	10	
60	External Hexagon Screw	Sechskantschraube mit Außensechskant	Vis hexagonale externe	M8*16	17	
61	Nut	Mutter	Ecrou	Φ8*20*1.5	2	
62	Resistance Lever	Widerstandsbetrieb	Levier de résistance	ST516	4	
63	Countersunk Phillips Screw	Senkkopf-Philips-Schraube	Vis à tête fraisée Phillips	ST516	15	
64	Round Head Phillips Self-tapping Screw	Rundkopf-Philips-Selbstschneid schraube	Vis autonoueuse à tête ronde Phillips	M10	5	
65	External Hexagon Partially Threaded Screw	Sechskantschraube mit teilweisein Gewinde	Vis hexagonale externe partiellement filetée	M6*15	1	
66	Liner	Innenfutter	Doubleure	Φ6*17*1.5	1	
67	Bearing	Lager	Roulement	-	7	
68	Liner	Innenfutter	Doublure	-	2	
69	Upper Seat Roller	Oberer Sitzrolle	Rouleau de siège supérieur	M5*15	5	
70	Lower Seat Roller	Unterer Sitzrolle	Rouleau de siège inférieur	M8*70	1	
71	Hexagon Socket Screw	Sechskantschraube mit Innensechskant	Vis à tête hexagonale	M12*140	4	
72	Sensor Wire A	Sensorfeilung A	Fil de capteur A	-	-	1/1
73	Sensor Wire B	Sensorleitung B	Fil de capteur B	-	-	1
74	Allen Wrench	Innensechskantschlüssel	Clé Allen	-	-	1
75	Allen Wrench	Innensechskantschlüssel	Clé Allen	-	-	1
76	Open-end Wrench	Maulschlüssel mit offinem Ende	Clé à fourche ouverte	-	-	2

01 User Manual

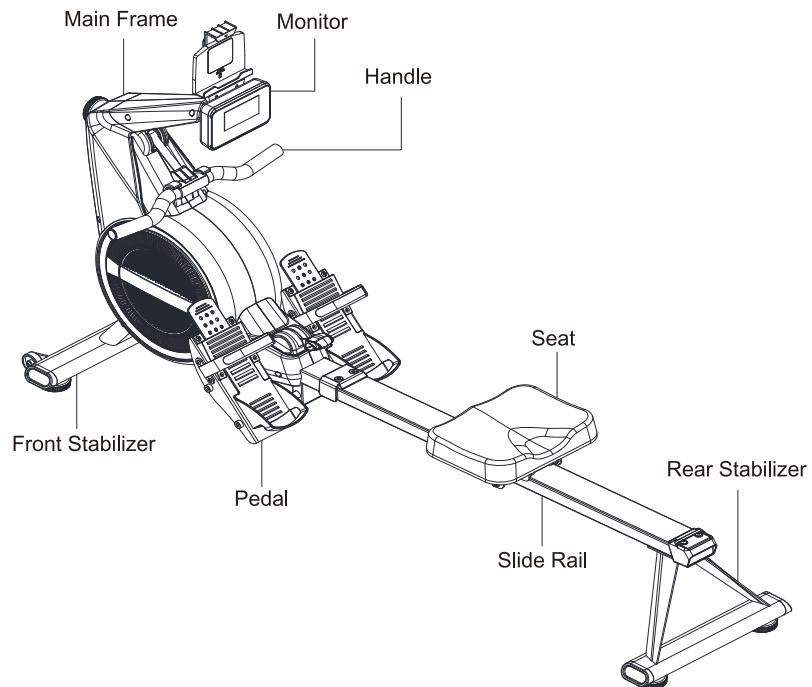
IMPORTANT PRECAUTIONS

PLEAS KEEP THIS MANUAL FOR FUTURE REFERENCE

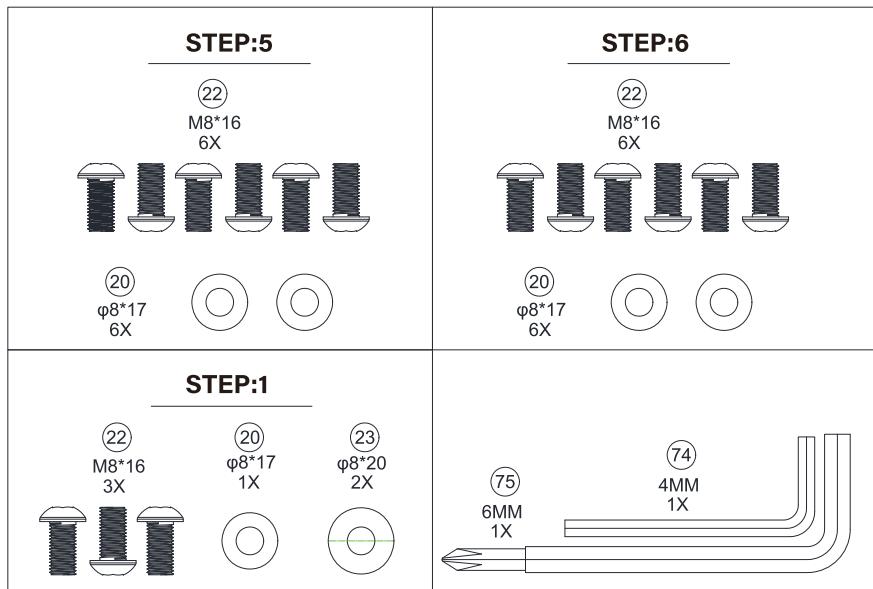
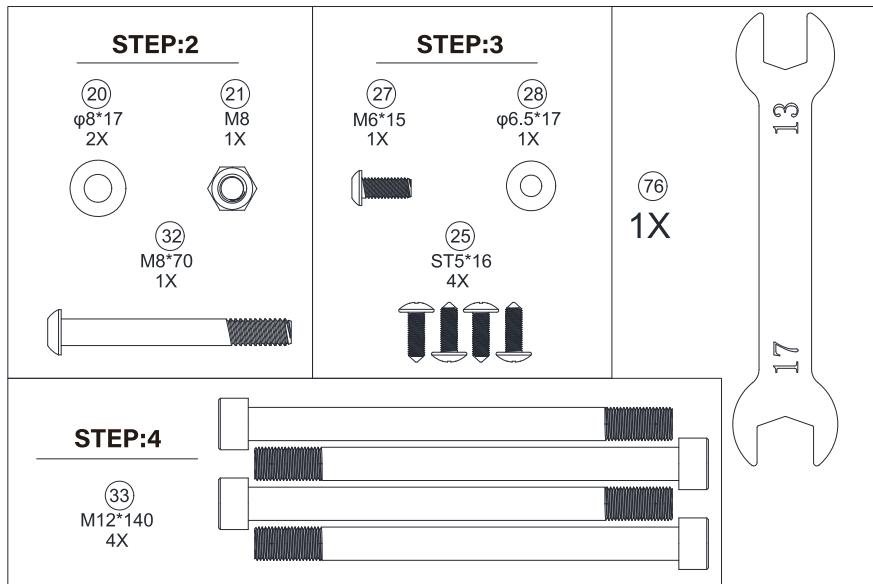
1. It is important to read this entire manual carefully before assembling and using the rower. It can be ensured to use this equipment safely and efficiently only if assembled, maintained and used properly. It is your responsibility to ensure that all users of the equipment are informed of all warnings and precautions.
2. Before starting any exercise program, please consult your doctor to determine if you have any physical or health conditions that could create a risk to your health and safety, or prevent you from using this equipment. Your doctor's advice is essential if you are taking medicines about heart rate, blood pressure or cholesterol.
3. Be aware of your body's signals. Incorrect or excessive exercise can damage your health. Stop exercising at once if you experience any of the following symptoms: pain, tightness in your chest, irregular heartbeat, extreme shortness of breath, feeling light-headed, dizziness or nausea. If you have experienced any of these symptoms, please consult your doctor before continuing with your exercise program.
4. Keep children and pets away from the equipment. The equipment is only used for adults.
5. Put the rower on solid and flat ground when you use it, also, you can consider using an exercise mat under the machine to protect your floor or carpet. For safety, the equipment should have at least 0.5 meters of free space all around it.
6. Ensure that all nuts and bolts are tightened securely before using this equipment. Safe usage of the equipment can only be maintained if it is examined regularly for damage or wear.
7. Always use the equipment as indicated. Please stop using it immediately, if you find any defective components while assembling or checking the equipment, or hear any abnormal noise from the equipment during use it. Do not use the equipment until the problem has been rectified.
8. Wear suitable sport clothes when using the equipment. Avoid wearing loose clothes which may get caught in the equipment, or it may restrict the movement to continue normally.
9. This machine is only used for indoor.

10. The equipment is not applicable to therapeutic.
11. Must be careful when lifting and moving the equipment. Always use proper lifting technique, and seek assistance if necessary.
12. Check the integrity of guards and safety devices regularly.

GENERAL DIAGRAM



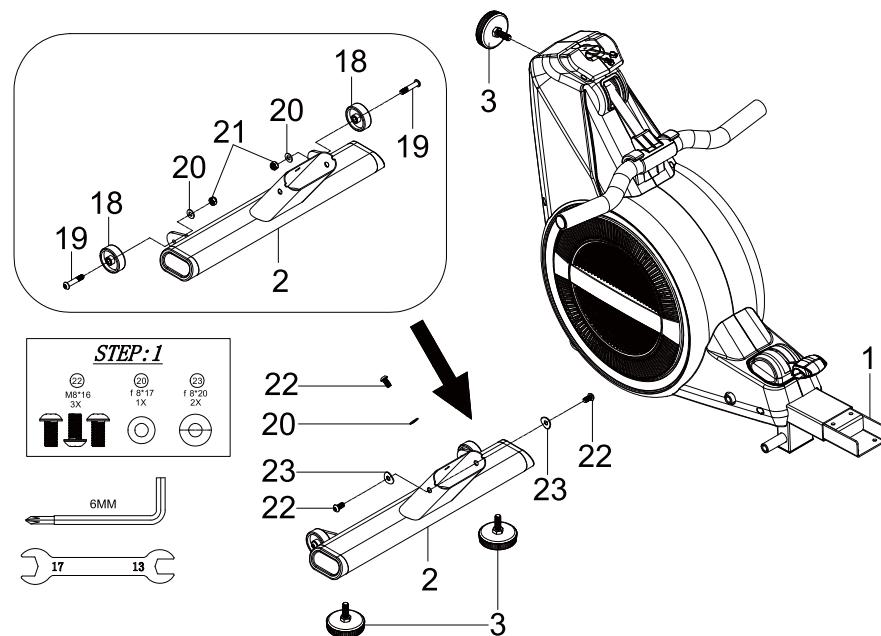
TOOLS KIT



ASSEMBLY INSTRUCTION

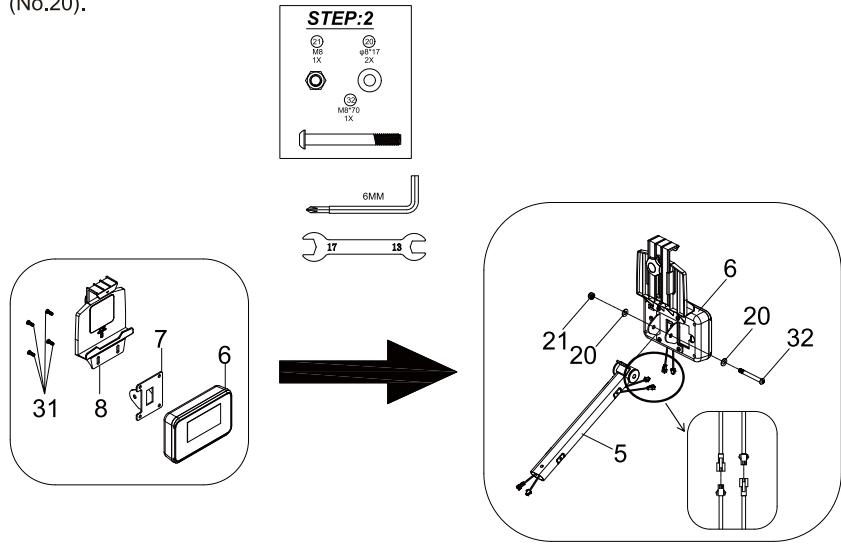
STEP 1

1. Assemble the Transportation Wheel (No.18) onto the Front Stabilizer (No.2) with 2 PCS Round Head Hexagon Socket Screws (No.19), Flat Washers (No.20) and Nylon Nuts (No.21).
2. Assemble 2 PCS Cushion Pads (No.3) onto the Front Stabilizer (No.2), 1 PCS Cushion Pad onto the Main Frame (No.1).
3. Assemble the Front Stabilizer (No.2) onto the Main Frame (No.1) with 3PCS Round Head Hexagon Socket Screws (No.22), 2PCS Arc Washers (No.23) and 1PCS Flat Washer (No.20).



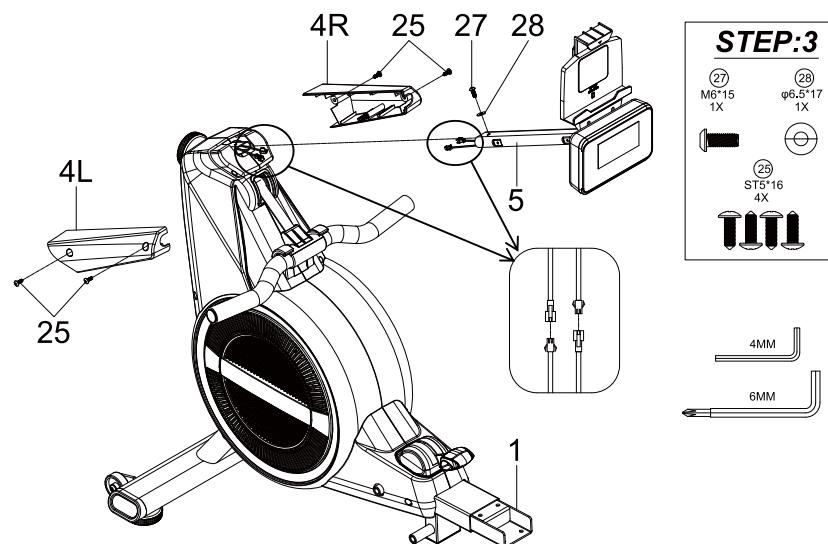
STEP 2

1. Assemble the Transportation Wheel (No.18) onto the Front Stabilizer (No.2) with 2 PCS Round Head Hexagon Socket Screws (No.19), Flat Washers (No.20) and Nylon Nuts (No.21).
2. Assemble 2 PCS Cushion Pads (No.3) onto the Front Stabilizer (No.2), 1 PCS Cushion Pad onto the Main Frame (No.1).
3. Assemble the Front Stabilizer (No.2) onto the Main Frame (No.1) with 3PCS Round Head Hexagon Socket Screws (No.22), 2PCS Arc Washers (No.23) and 1PCS Flat Washer (No.20).



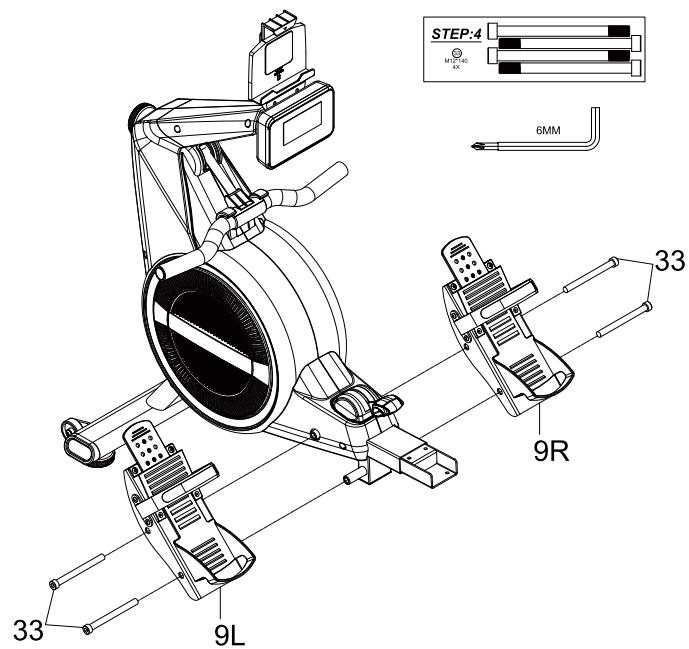
STEP 3

1. Assemble the Transportation Wheel (No.18) onto the Front Stabilizer (No.2) with 2 PCS Round Head Hexagon Socket Screws (No.19), Flat Washers (No.20) and Nylon Nuts (No.21).
2. Assemble 2 PCS Cushion Pads (No.3) onto the Front Stabilizer (No.2), 1 PCS Cushion Pad onto the Main Frame (No.1).
3. Assemble the Front Stabilizer (No.2) onto the Main Frame (No.1) with 3PCS Round Head Hexagon Socket Screws (No.22), 2PCS Arc Washers (No.23) and 1PCS Flat Washer (No.20).



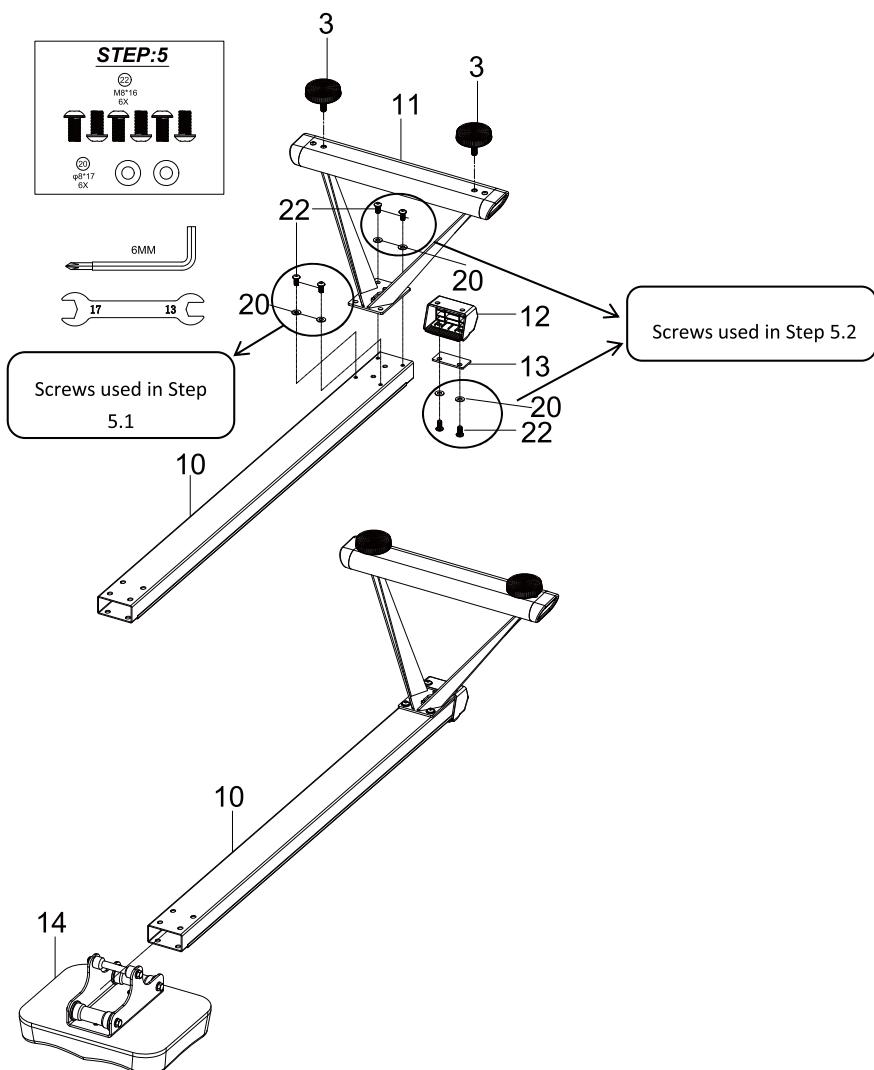
STEP 4

Assemble the Pedal L/R (No.9) onto the Main Frame (No.1) with 4 PCS Round Head Hexagon Socket Screws (No.33).



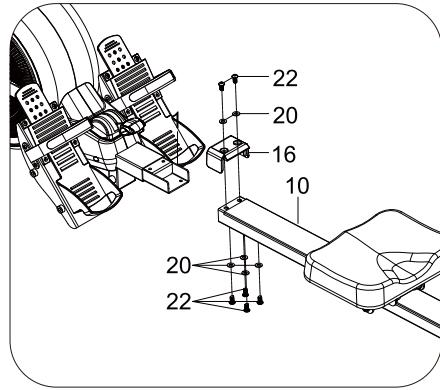
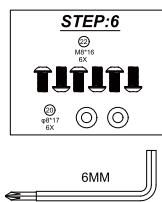
STEP 5

1. Assemble the Rear Stabilizer (No.11) onto the Slide Rail (No.10) with 2PCS Round Head Hexagon Socket Screws (No.22) and 2PCS Flat Washers (No.20). Do not tighten them fully in this step.
2. Assemble the Tube Plug (No.12) and Fixing Plate (No.13) onto the Slide Rail (No.10) with 4PCS Round Head Hexagon Socket Screws (No.22) and 4PCS Flat Washers (No.20).
3. Tighten the 2PCS Round Head Hexagon Socket Screws (No.22) fully in Step 5.1.
4. Assemble the Cushion Pads (No.3) onto the Rear Stabilizer (No.11).
5. Insert the Seat (No.14) into the Slide Rail (No.10).

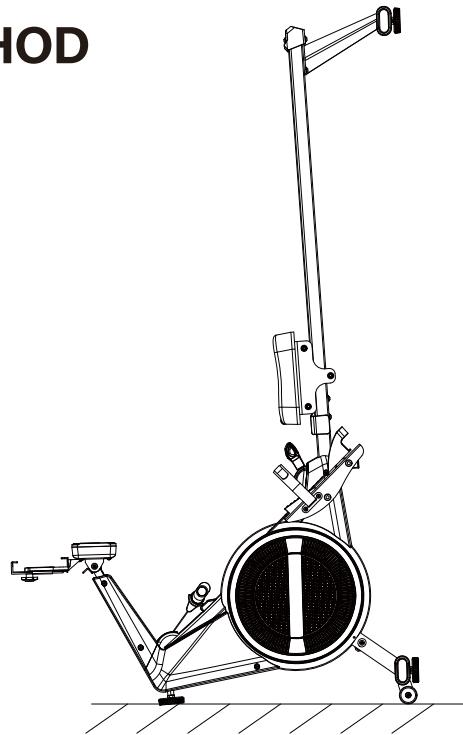


STEP 6

1. Assemble the Decorative Cover (No.16) and Slide Rail (No.10) onto the Main Frame (No.1) with 6 PCS Round Head Hexagon Socket Screws (No.22) and 6PCS Flat Washers (No.20). Installation Complete



STORAGE METHOD

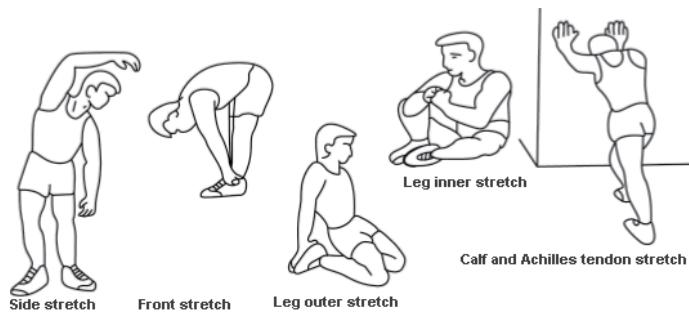


TRAINING INSTRUCTIONS

Use this Rowing Machine will help build your shape and strengthen your body, also with a healthy diet it will help you lose weight.

1. WARM-UP STAGE

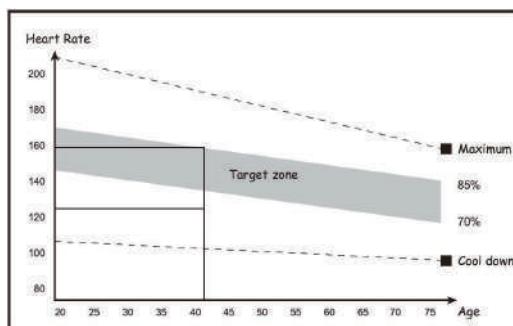
Warm-up can help reduce the risk of cramps or muscle damage. Stretching exercise is recommended as shown below. Each stretch should be about 30 seconds. Please proceed stretching according to your body condition.——If you feel painful, please stop.



2. EXERCISE STAGE

Effort is needed. Your body will be more flexible after regular exercising for a period. It's very important to exercise with your own steady and acceptable cadence. The intensity of the exercise should allow you to reach the target heart rate range. Refer to the left image, find your age group on the x-coordinate, and then up to find your target heart rate range.

The target heart rate is suggested to last for at least 12mins to reach the exercise goal. It's suggested to +/- exercise according to the condition of your body. It's suggested to increase the intensity step by step.



3. CALM DOWN STAGE

After exercise, repeating the stretching like we do in warm-up stage. It can help relax your body. It's suggested to last for about 5mins. Please do the stretching according to the condition of your body. Do not force your muscle.

After the training intensity is adopted, it's suggested to train for at least 3 times a week.

4. IN SHAPE

A certain training intensity is required. It means pressure on your leg's muscle. Please try your best to exercise within the intensity that your body can handle. Keep your heart rate in the target zone and do stretch after training.

5. LOSE WEIGHT

The important factors are your exercise frequency and intensity. Work harder, burn more calories. We want to improve our health by training. The difference is the training goal.

MONITOR INSTRUCTION

1. DISPLAY OF DATA

TIME

The workout time. It can count up or count down after you set a target.*

COUNT

The strokes you made. It can count up or count down after you set a target.*

DISTANCE

The distance rowed. It can count up or count down after you set a target.*

CAL

The calories burned. It can count up or count down after you set a target.*

SPM

Strokes per minutes.

2. GENERAL BUTTON INSTRUCTION

MODE	1. Press to toggle between SCAN mode and individual continuous display of each data.* 2. Press and hold to zero all data.
SET	Press to increase/decrease the exercise target values.*
RESET	Press to reset the exercise target values .*

* Please see “3. The display logic of the monitor and two startup ways” for more details.

3. THE LOGIC OF DATA DISPLAY AND TWO STARTUP WAYS

Logic of Data Display

The monitor will be turned on when starting exercise or pressing any buttons and will automatically enter the SCAN mode. At this time, "SCAN" will blink on the left side. It will display Time, Count, Distance, Calories and SPM sequentially every few seconds. Pressing MODE key while in SCAN mode will exit the SCAN mode, and it will display currently selected data continuously. Pressing MODE key again will let the monitor sequentially display the next data, until it returns back to the SCAN mode and enter another cycle.

Two Startup Ways

You could start rowing directly to turn on the monitor and let the data count up. Or you could press any button to start the monitor and then set target Time, Count, Distance and Calories before starting. To set target values, please press MODE key to exit SCAN mode and let it display certain data continuously. When monitor displays Time, Count, Distance or Calories continuously, pressing UP/DOWN key could increase/decrease the target value. Pressing Reset key could zero the data you are setting. You could set target Time, Count, Distance and Calories together or individually. The target values you set will count down to zero after starting rowing.

NOTE

1. If the battery symbol on the display lights up or the displayed content fades, please replace the battery.
2. The monitor will automatically shut off if there is no signal received after 2 minutes.
3. When you stop exercising for 4 seconds, the display will stop calculating and a "STOP" will be displayed on the screen. When you continue exercising, the display will automatically start calculating and the "STOP" will disappear.

SPECIFICATIONS

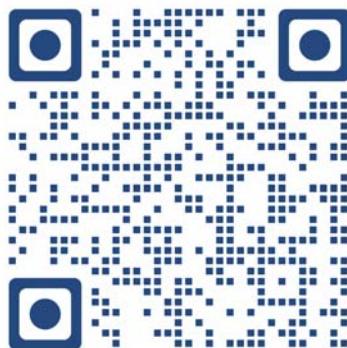
FUNCTION	SCAN	Every 6 Seconds
	TIME	0:00~99:59
	COUNT	0~9999 Strokes
	DISTANCE	0.00~99.99 Miles or 0~9999 Meters
	CALORIES	0~9999 Cal
	SPM	0~999 Strokes/Min
BATTERY TYPE	2pcs of SIZE -AA or UM -3	
OPERATING TEMPERATURE	0°C ~ +40°C	
STORAGE TEMPERATURE	-10°C ~ +60°C	

APP

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



(2) Please scan the QR code for Bluetooth connection instructions.



FCC WARNING:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance of 20cm 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.

ISED CANADA STATEMENT:

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 20cm 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 émetteurs / récepteurs exempts de licence qui sont conformes aux RSS exemptes de licence d'Innovation, 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)ce 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 Les limites d'exposition pour un environnement incontrôlé Pour maintenir le respect des guides d'exposition RF d'IC, c'quipement doit être installé et actionné avec une distance minimale de 20cm 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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