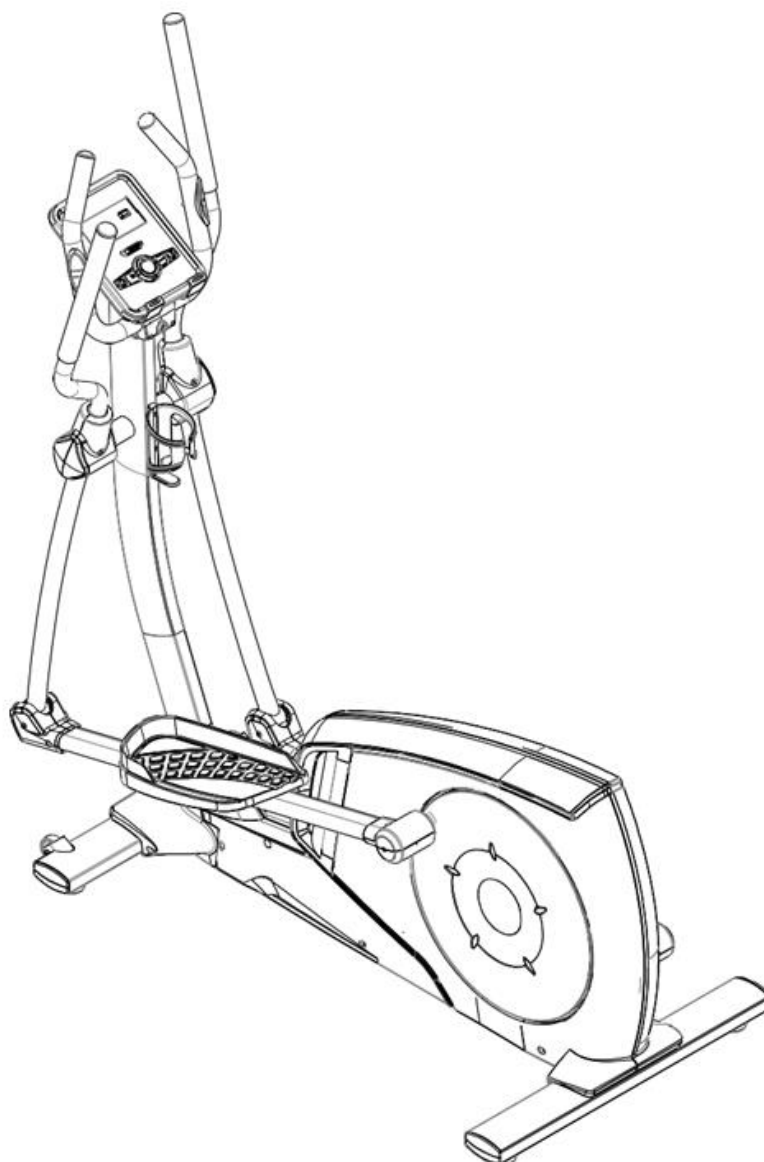




USER MANUAL – EN

IN 20302 Elliptical trainer inSPORTline Omahan ET



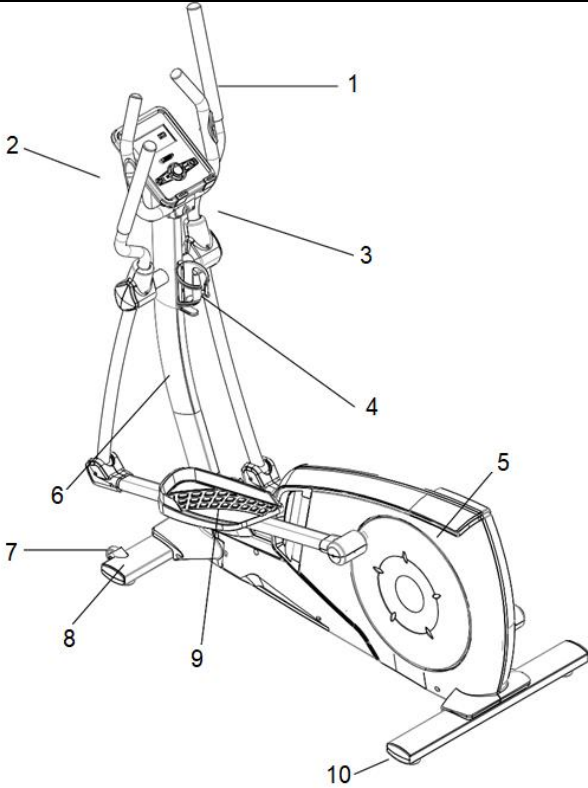
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SAFETY INSTRUCTIONS

- To ensure the best safety of the exerciser, regularly check it on damages and worn parts.
- If you pass on this exerciser to another person or if you allow another person to use it, make sure that that person is familiar with the content and instructions in these instructions.
- Only one person should use the exerciser at a time.
- Before the first use and regularly make sure that all screws, bolts and other joints are properly tightened and firmly seated.
- Before you start your work-out, remove all sharp-edged objects around the exerciser.
- Only use the exercise for your work-out if it works flawlessly.
- Any broken, worn or defective part must immediately be replaced and/or the exerciser must no longer be used until it has been properly maintained and repaired.
- Parents and other supervisory persons should be aware of their responsibility, due to situations which may arise for which the exerciser has not been designed and which may occur due to children's natural play instinct and interest in experimenting.
- If you do allow children to use this exerciser, be sure to take into consideration and assess their mental and physical condition and development, and above all their temperament. Children should use the exerciser only under adult supervision and be instructed on the correct and proper use of the exerciser. The exerciser is not a toy.
- For your own safety, always ensure that there is at least 0.6 meter of free space in all directions around your product while you are exercising. You can use floor mat for floor protection.
- To avoid possible accidents, do not allow children to approach the exerciser without supervision, since they may use it in a way for which it is not intended due to their natural play instinct and interest in experimenting.
- Please note that an improper and excessive work-out may be harmful to your health.
- Please note that levers and other adjustment mechanisms are not projecting into the area of movement during the work-out.
- When setting up the exerciser, please make sure that the exerciser is standing in a stable way and that any possible unevenness of the floor is evened out. Only adult person can assemble the device.
- No adjustable part can prohibit the movement of user.
- Always wear appropriate clothing and shoes which are suitable for your work-out on the exerciser. The clothes must be designed in a way so that they will not get caught in any part of the exerciser during the work-out due to their form (for example, length). Be sure to wear appropriate shoes which are suitable for the work-out, firmly support the feet and which are provided with a non-slip sole.
- Be sure to consult a physician before you start any exercise program. He may give you proper hints and advice with respect to the individual intensity of stress for you as well as to your work-out and sensible eating habits.
- In case of transport use only recommended method. Ask another person if needed.
- Do not modify the product. In case of repair ask professional service.
- Only for indoor use.
- **Weight limit:** 150 kg
- **WARNING!** The heart rate monitor may not be accurate. Overloading during training may cause serious injury or death. If you feel any discomfort, immediately stop the exercise!
- **Category:** HC for home use (EN957 standard)








PRODUCT DESCRIPTION

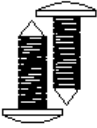
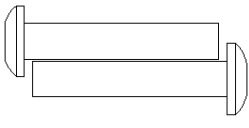
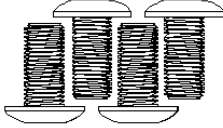
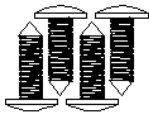
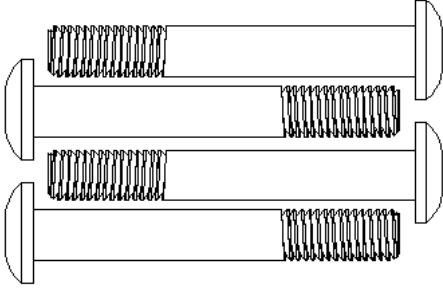
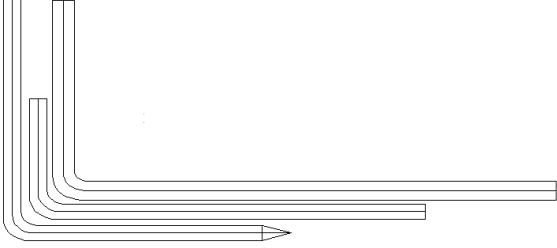

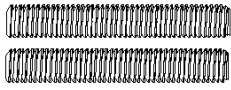
	1. Handlebars
	2. Console
	3. Pulse sensor
	4. Bottle holder
	5. Main frame
	6. Middle post
	7. Transport wheels
	8. Front stabilizer
	9. Pedals
	10. Rear stabilizer

TECHNICAL SPECIFICATIONS

Dimensions	1660 x 720 x 1580 mm
Maximal load capacity	150 kg
Speed ratio	10.3
Flywheel	Two-way, $\Phi 280/9$ kg
Resistance	1 – 32

ASSEMBLY MATERIAL

			
36. $\varnothing 6$ – 2 pcs	31. $\varnothing 8,5 \times F20 \times t1,5$ – 4 pcs	27. $\varnothing 10$ – 4 pcs	28. $\varnothing 10$ – 4 pcs
			
34. M4 x 10 – 16 pcs	33. M4 x 16 – 2 pcs	37. M6 x 15 – 2 pcs	

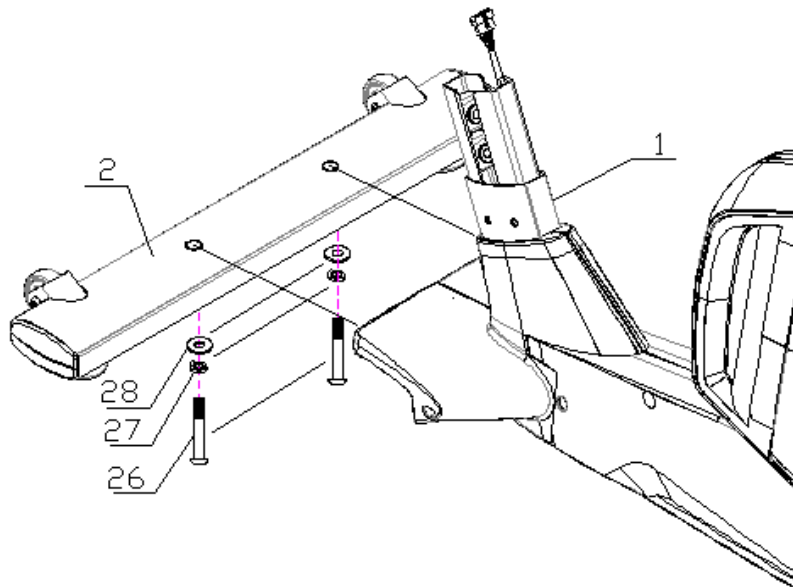
			
38. ST4 x 16 – 2 pcs	35. Ø10x45xM6x20 – 2 pcs	29. M8x20 – 4 pcs	38. ST4x16 – 2 pcs
			
26. M10x70x20 – 4 pcs		Allen key	
			
103. Ø17 – 2 pcs		39. M12x60 – 2 pcs	

No.	Name	Specification	Qty.
26	Allen screw	M10×70×20	4
27	Spring washer	Φ10	4
28	Flat washer	Φ10	4
29	Allen screw	M8×20	4
31	Flat washer	Φ8.5×Φ20×t1.5	4
33	Screw	M4×16	2
34	Allen screw	M4×10	16
35	Allen screw	Φ10×45×M6×20	2
36	Flat washer	Φ6	2
37	Allen screw	M6×15	2
38	Screw	ST4×16	2
39	Allen screw	M12×60	2
101	Screw	ST4×12	4
103	Arc washer	Φ17	2

ASSEMBLY

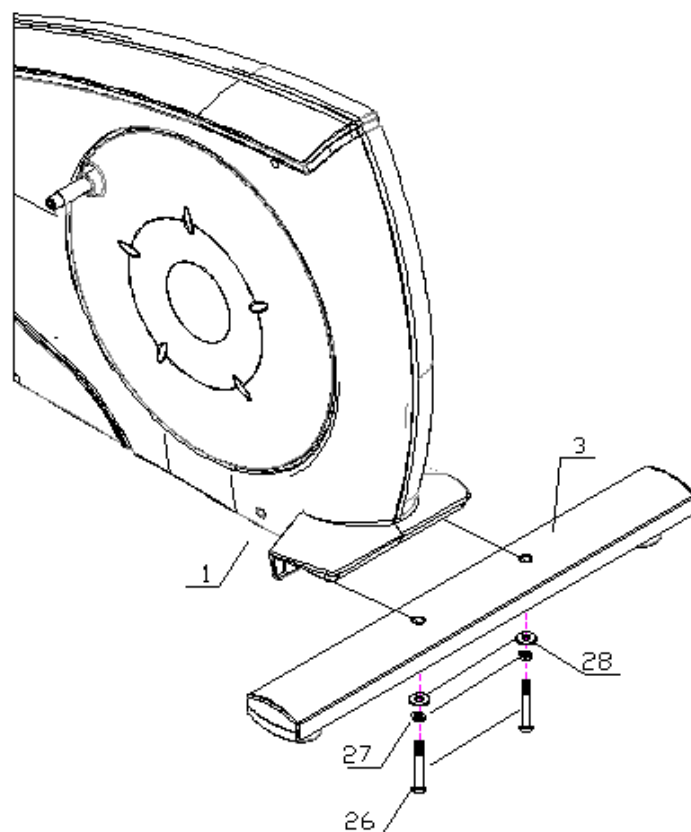
STEP 1

Attach the front stabilizer (2) to the main frame (1) with arc washer (28), spring washer (27) and an Allen screw (26).



STEP 2

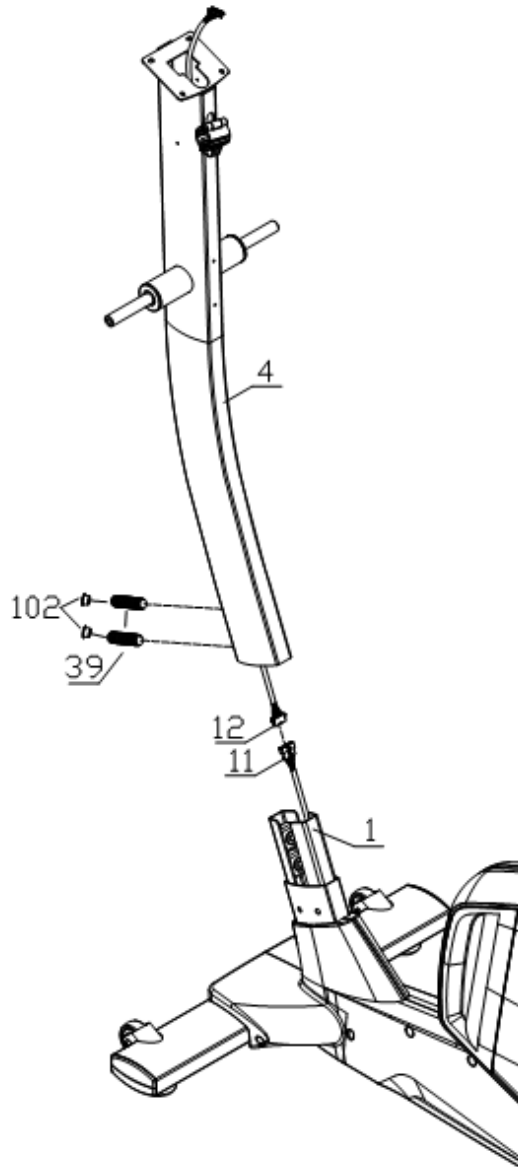
Attach the rear stabilizer (3) to the main frame (1) with arc washer (28), spring washer (27) and an Allen screw (26).



STEP 3

Connect the motor communication cable (11) and the column communication cable (12).

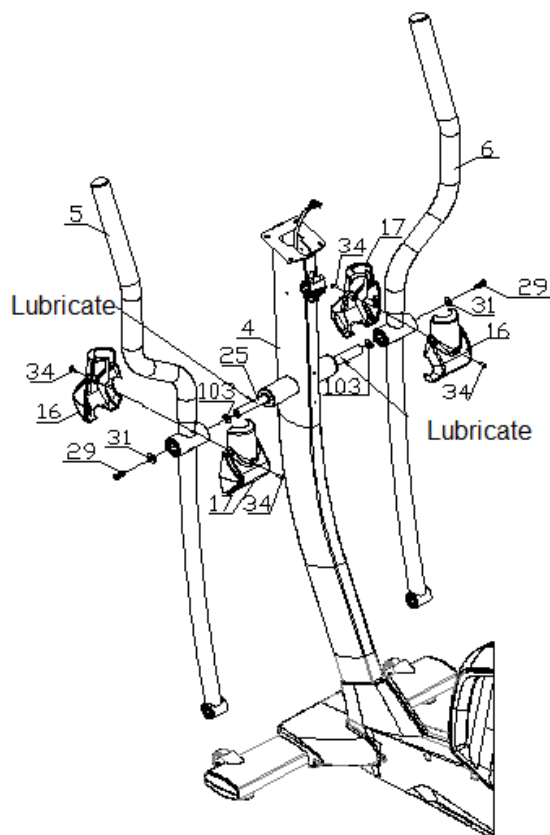
Attach the middle post (4) to the main frame (1). Remove the caps (102). Then fasten with Allen screws (39) and cover with caps (102). Tighten the screws properly.



STEP 4

Lubricate the handles (25) and washers (103). Then attach the handles L and R (5 and 6) to the left and right axes (25). Secure with washer (31) and Allen screw (29).

Attach the caps (17 and 16) to the handles (5 and 6) with the screws (34).

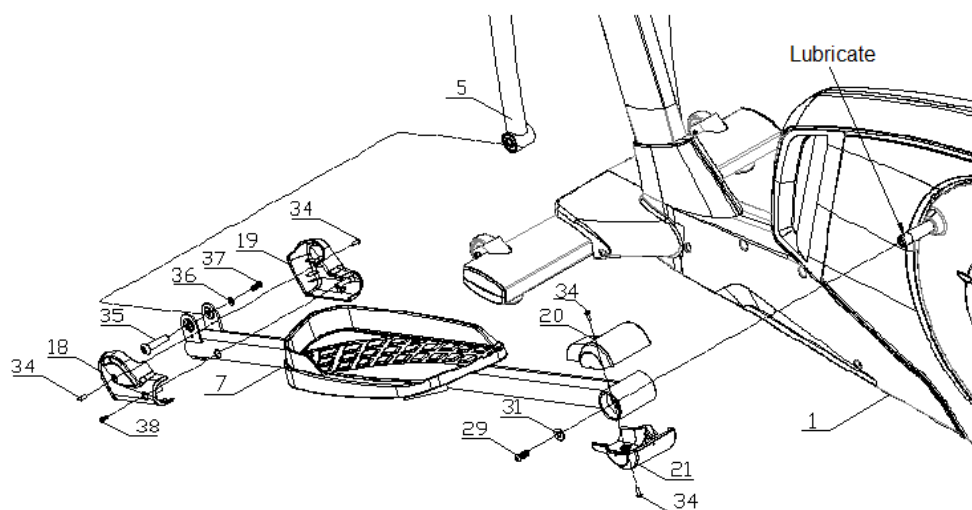


STEP 5

Lubricate the axes on the main frame (1) and then attach the pedal bracket (7) using the washer (31) and the Allen key (29).

Attach the pedal bracket (7) to the handle (5) with the hollow screw (35), washer (36) and Allen screw (34). Attach the pedal caps (18/19) with the screws (38).

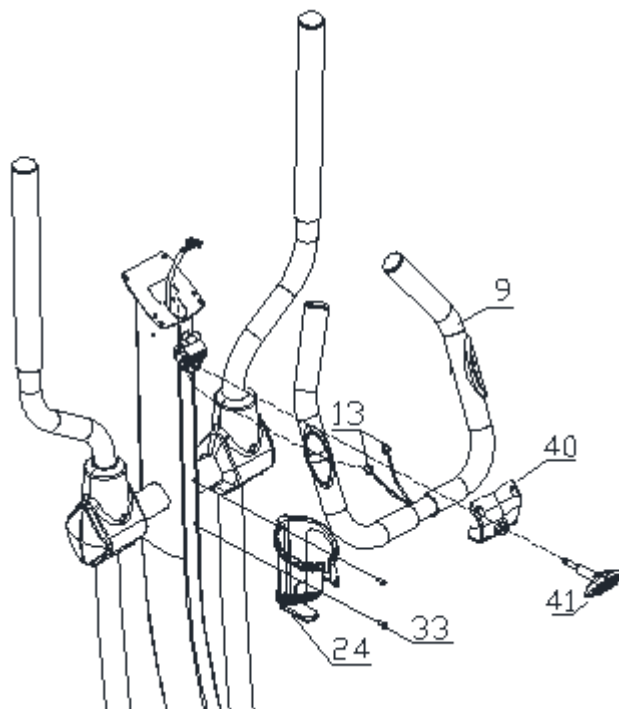
Repeat for the second pedal holder (8).



STEP 6

Attach the handles (9). Route the cables (13) through the center post (4). Attach the hand screw (41) to the handle cover (40). Do not tighten yet.

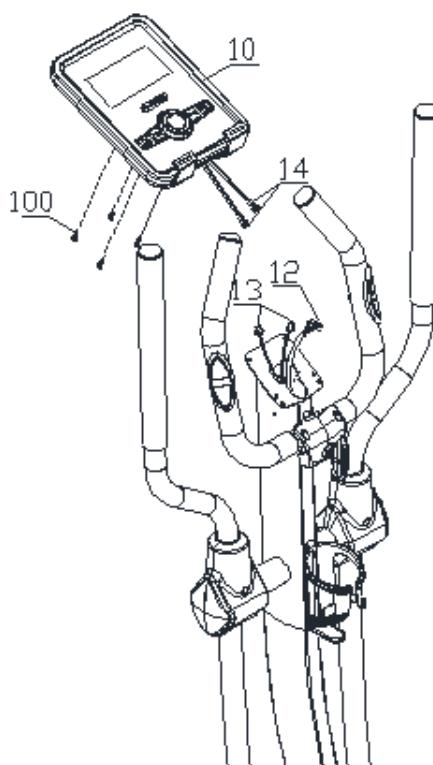
Attach the bottle holder (24) to the center column (4) with the screw (33).



STEP 7

Attach the console communication cables (12) to the back of the console. Connect the pulse communication cables (13) to the console (14).

Attach the bracket (10) to the center post (4) with the screw (100).

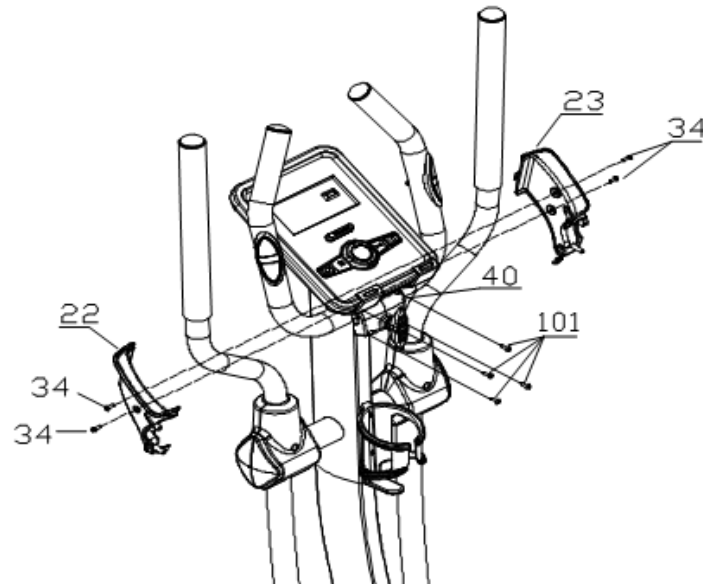


STEP 8

Attach the handlebar caps (22 and 23) to the center post (4) with the screws (34).

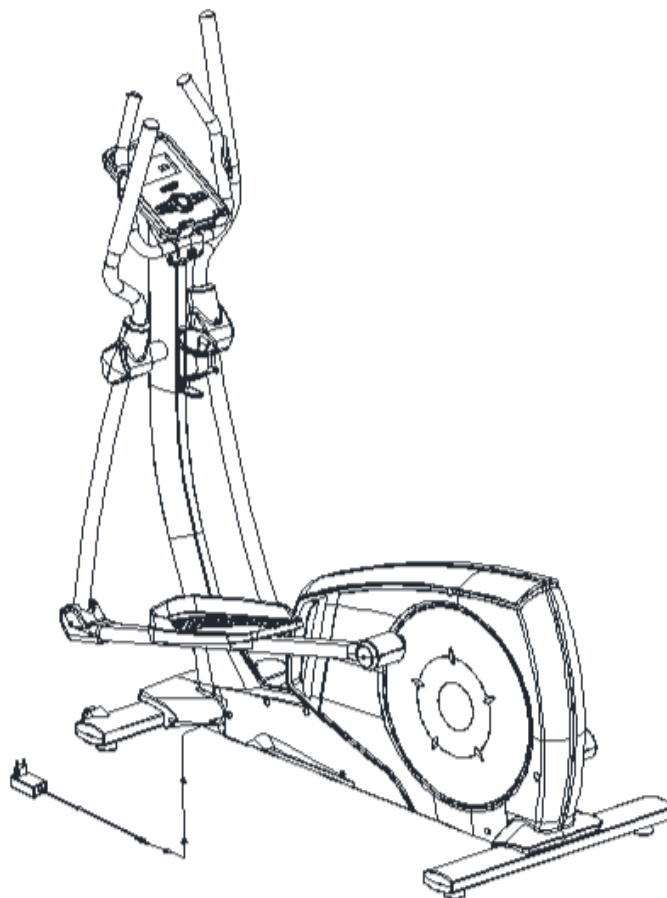
Attach the handlebar front cover (40) with the screws (101).

Adjust the handlebar height with the hand screw.



STEP 9

Attach the AC adapter.



CONSOLE

BUTTONS



START/STOP	Start / stop program
RESET	If a program is paused or you are setting up values, returns to the menu Hold for 2 seconds, the console will restart and start user settings
UP (+)	Increase value
MODE/ENTER	Confirm settings, enter settings
DOWN (-)	Decrease value
RECOVERY	Starts RECOVERY test
BODY FAT	Starts BODY FAT test

DISPLAY

TIME	Display: 0:00 – 99:59, Settings: 0:00 – 99:00
DISTANCE	Display: 0:00 – 99,99, Settings: 0:00 – 99,90
CALORIES	Display: 0:00 – 9999 Cal, Settings: 0:00 – 9990 Cal
PULSE	Display: P-30 - 230, Settings: 0-30 - 230
WATT	Display: 0:00 – 999, Settings: 10-350
SPEED	Display: 0,0 – 99,9 km/h
RPM	Display: 0,0 – 999

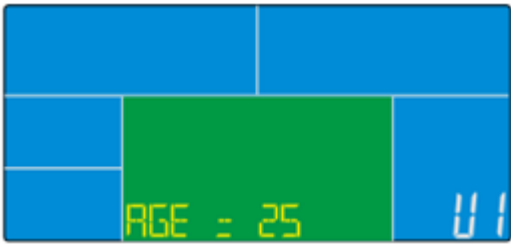

AFTER TURNING ON

When the console is turned on, the display will show all the data and play a sound signal (Pic. 1). Then select the user (Pic. 2) and set the AGE, GENDER, HEIGHT, WEIGHT. After 4 minutes without pedaling or receiving a signal, the console switch to standby mode. Pressing any button switches the console from standby mode.

	
Pic. 1	Pic. 2

SETTING PERSONAL DATA

Select user U1 - U4 and confirm with ENTER. Use the UP (+) / DOWN (-) keys to set SEX (gender), AGE (Pic. 3), height, weight, and press ENTER to confirm. After setting up the user, the main menu is displayed (Pic. 4). Here the user can start the training with the START / STOP button.

	
Pic. 3	Pic. 4

PROGRAMS

MANUAL will flash in the main menu. Select the program with the UP (+) / DOWN (-) buttons and confirm with the ENTER button. Programs go in the order: MANUAL - PROGRAM - USER PROGRAM - H.R.C – WATT

MANUAL MODE

Use the UP (+) / DOWN (-) keys to select a program, select MANUAL (Pic. 4) and press ENTER to confirm.

Use the UP (+) / DOWN (-) keys to set TIME, DISTANCE, CALORIES, PULSE, and ENTER.

Press the START / STOP button to start the program. During the program, the user can use the UP (+) / DOWN (-) buttons to set the load from 1 to 16.

Press the START / STOP button to pause the program. Press RESET to return to the main menu.

PROGRAM MODE (PŘEDNASTAVENÉ PROGRAMY)


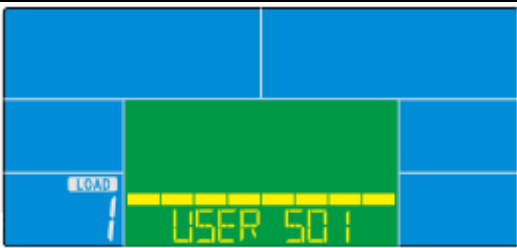
Use the UP (+) / DOWN (-) keys to select a program, select PROGRAM (Pic. 5) and press ENTER.

Use the UP (+) / DOWN (-) keys to select program P01 - P12, the profiles will be displayed in sequence.

Use the UP (+) / DOWN (-) keys to set TIME.

Press the START / STOP button to start the program. During the program, the user can use the UP (+) / DOWN (-) buttons to set the load from 1 to 16.

Press the START / STOP button to pause the program. Press RESET to return to the main menu.

	
Pic. 5	Pic. 6

USER PROGRAM MODE

Use the UP (+) / DOWN (-) keys to select a program, select USER PROGRAM (Pic. 6) and press ENTER to confirm.

Use the UP (+) / DOWN (-) keys to set the load from 1 to 16 for each training segment. Confirm with ENTER. A total of 20 segments.

Press and hold ENTER to complete and exit.

Use the UP (+) / DOWN (-) keys to set TIME.

Press the START / STOP button to start the program. During the program, the user can use the UP (+) / DOWN (-) buttons to set the load from 1 to 16.

Press the START / STOP button to pause the program. Press RESET to return to the main menu.

H.R.C PROGRAM

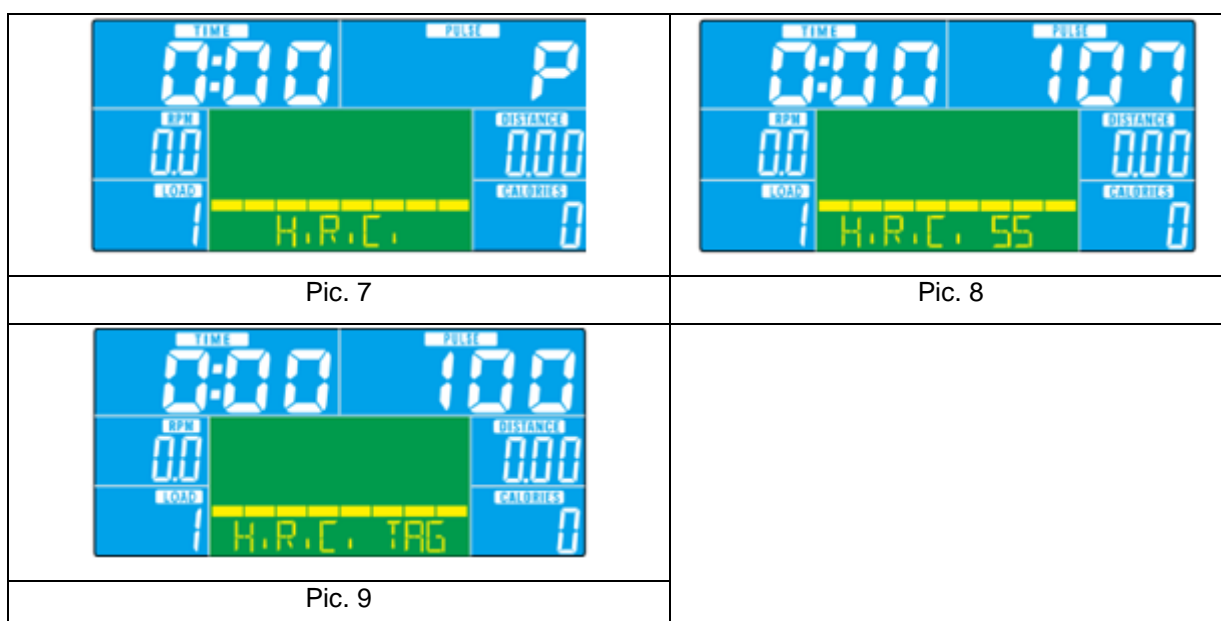
Use the UP (+) / DOWN (-) keys to select a program, select H.R.C (Pic. 7) and press ENTER to confirm.

Use the UP (+) / DOWN (-) keys to select H.R.C 55 (Pic. 8), H.R.C 75, H.R.C 90 or TAG (custom target, original value: 10, Pic. 9) and press ENTER to confirm.

When selecting H.R.C 55, H.R.C 75, H.R.C 90, the console displays the target age-based heart rate. Use the UP (+) / DOWN (-) and ENTER keys to set TIME.

If you select TAG H.R, the default value of 100 flashes on the display (Pic. 9). Use the UP (+) / DOWN (-) keys to set the value from 30-230. Confirm with ENTER. Use the UP (+) / DOWN (-) keys to set TIME.

Press the START / STOP button to pause the program. Press RESET to return to the main menu.



WATT PROGRAM

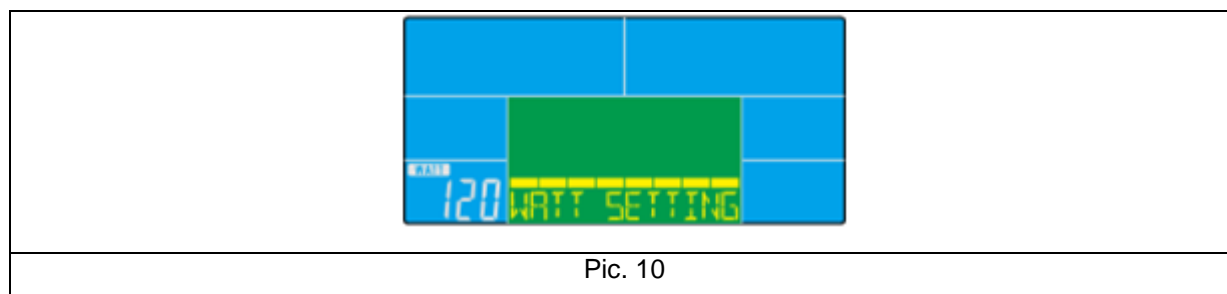
Use the UP (+) / DOWN (-) keys to select a program, select WATT (Pic. 10) and press ENTER.

Use the UP (+) / DOWN (-) keys to set the value. (Original Value: 120)

Use the UP (+) / DOWN (-) keys to set TIME.

Press the START / STOP button to start the program. During the program, the user can use the UP (+) / DOWN (-) buttons to adjust the power from 10 to 350.

Press the START / STOP button to pause the program. Press RESET to return to the main menu.



BODY FAT PROGRAM

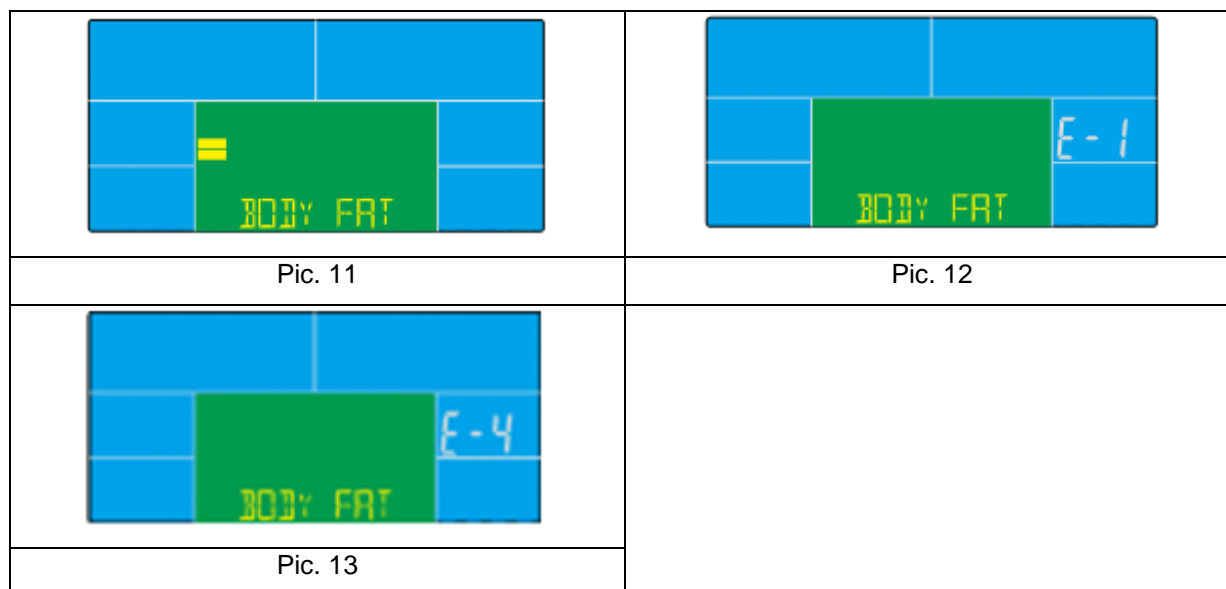
During training, press START / STOP to stop the program and press BODY FAT (Pic. 11) to turn on the measurement.

Grasp the sensors on the handles. After 8 seconds, console displays BMI, FAT% (fat percentage)

Press BODY FAT again to return to the menu.

Error messages: E-1 (Pic. 12) – the user does not hold the pulse handles correctly.

E-4 (Pic. 13) – FAT% exceeded value (5.0% - 50.0%)



BMI

BMI	LOW	LOW/MID	MID	MID/HIGH
RANGE	<20	20 – 24	24,1 – 26,5	>26,5



BODY FAT

SYMBOL	—	+	▲	◆
FAT%	LOW	LOW/MID	MID	MID/HIGH
MAN	<13%	13%-25.9%	26%-30%	>30%
WOMAN	<23%	23%-35.9%	36%-40%	>40%

RECOVERY PROGRAM

If the pulse value is displayed (holding the sensors on the handles), press the RECOVERY button.

All displayed values are paused, only TIME is displayed, and countdown starts from 00:60 to 00:00 (Figure 14). When the time reaches 0, the display shows RECOVERY status FX (X = 1-6 Fig. 15). F1 is the best result, F6 is the worst result.

	
Pic. 14	Pic. 15

1,0	Excellent
1,0 <F <2,0	Above average
2,0<F <2,9	Good
3,0<F <3,9	Average
4,0<F <5,9	Below the average
6,0	Bad

NOTES:

- Console has a 9V, 1300 mA adapter.
- If the user stops pedaling for 4 minutes, the console enters Sleep mode. All data and settings are saved until next run.
- If the console is not working properly, try turning it off and on.

USE OF ELEPTICAL TRAINER

The elliptical trainer is a popular fitness machine, one of the newest and most effective home training machines.

When you are exercising on an elliptical treadmill, your feet move along the elliptical curve.

The elliptical treadmill is a frequent replacement for exercise bikes and treadmills because it is gentler for your joints. With the handles, you are also exercising the upper half of your body.

During exercise, you transfer the weight from one foot to the other. Try to maintain an upright and natural position. Handlers will help you. Find the perfect place to hold the grip and try to move as naturally as possible.

THE WARM UP PHASE

This stage helps get the blood flowing around the body and the muscles working properly. It will also reduce the risk of cramp and muscle injury. It is advisable to do a few stretching exercises as shown below. Each stretch should be held for approximately 30 seconds, do not force or jerk your muscles into a stretch. If it hurts, STOP.



Touching your toes

Slowly bend your back from hips. Keep your back and arms relaxed while stretching downwards to your toes. Do it as far as you are able and hold the position for 15 seconds. Bend your knees slightly.



Upper thigh

Lean against a wall with one hand. Reach down and behind you. Lift up your right or left foot to your buttock as high as possible. Keep for 30 seconds and repeat twice for each leg.



Hamstring stretched

Sit and outstretch your right leg. Rest the sole of your left foot against the inside of your right thigh. Stretch out your right arm along your right leg as far as you can. Hold for 15 seconds and relax. Repeat all with your left leg and left arm.



Inside upper thigh

Sit on the floor and place your feet together. Knees are pointed outwards. Pull your feet as close as possible to your groin. Press your knees carefully downwards. Keep this position for 30-40 seconds if possible.



Calves and Achilles tendon

Lean against a wall with your left leg in front of the right one and your arms forward. Stretch out your right leg and keep your left foot on the floor. Bend your left leg and lean forwards by moving your right hip in the direction of the wall. Hold for 30-40 seconds. Keep your leg stretched and repeat exercising with other leg.

MAINTENANCE

- Use only a soft cloth and a mild detergent.
- Do not clean the plastic parts with abrasives or solvents.
- Wipe the sweat after each use.
- Protect the device from moisture and extreme temperatures.
- Protect your device, computer and console from direct sunlight.
- Check the tightening of all bolts and nuts regularly.
- Store in a dry and clean place away from children.

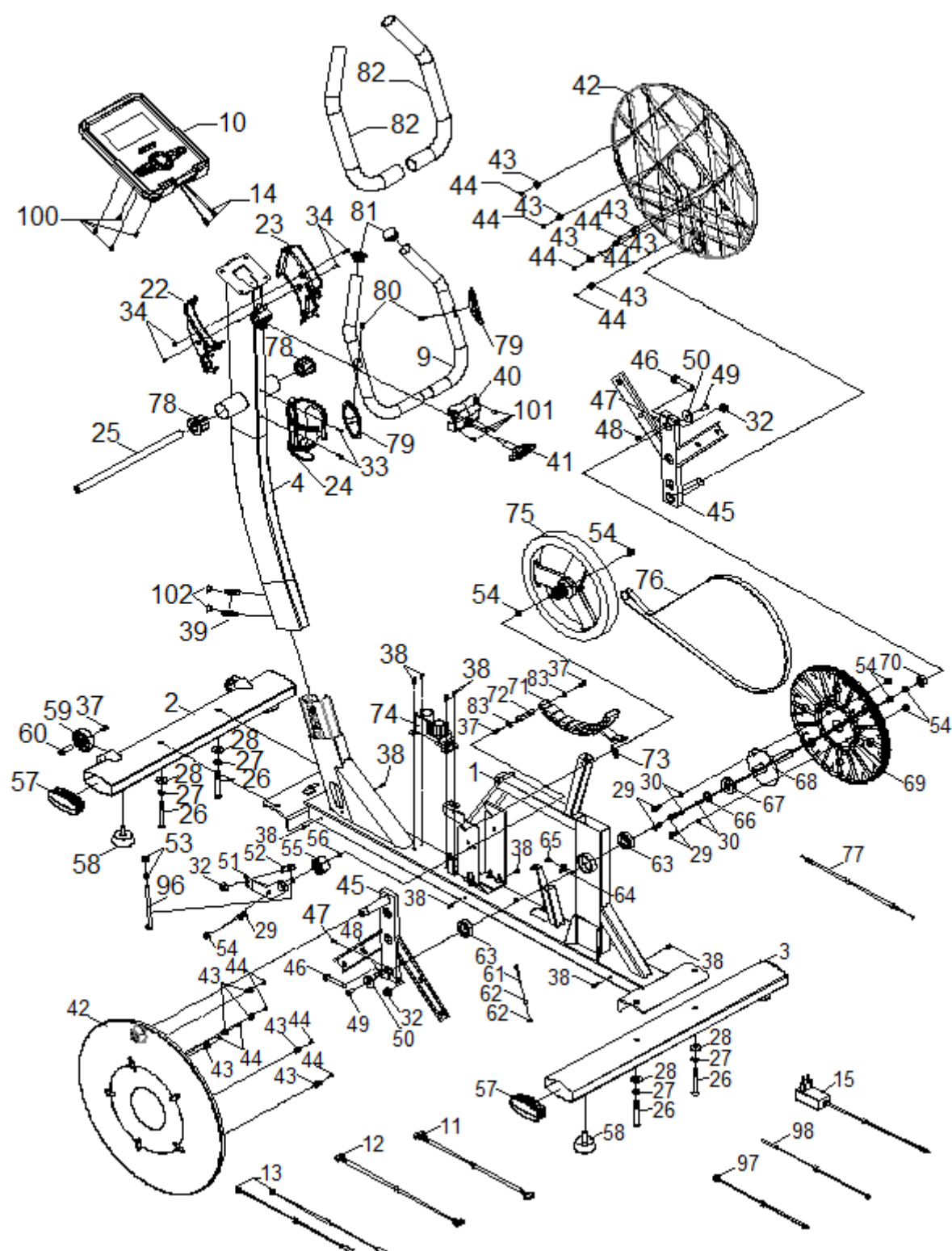
ENVIRONMENT PROTECTION

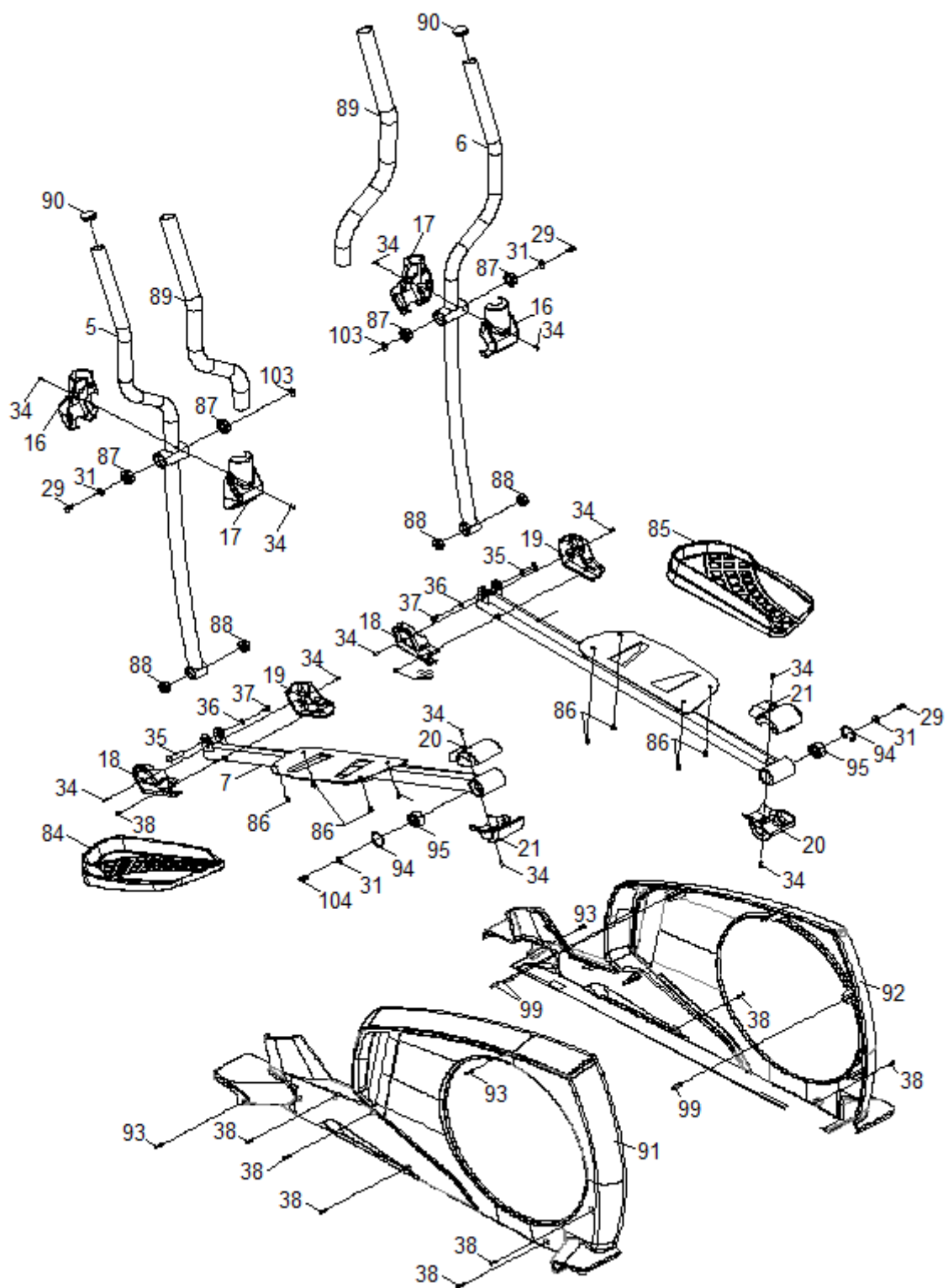
After the product lifespan expired or if the possible repairing is uneconomic, dispose it according to the local laws and environmentally friendly in the nearest scrapyard.

By proper disposal you will protect the environment and natural sources. Moreover, you can help protect human health. If you are not sure in correct disposing, ask local authorities to avoid law violation or sanctions.

Don't put the batteries among house waste but hand them in to the recycling place.

DIAGRAM





PARTS LIST

No.	Name	Qty	No.	Name	Qty
1	Main frame 0.74 m ²	1	34	Screw M4×10	16
2	Front stabilizer PT50×100×t1.5×600	1	35	Allen screw Φ10×45×M6×20	2
3	Rear stabilizer PT50×100×t1.5×700	1	36	Flat washer Φ6	2
4	Middle post 0.27m ²	1	37	Allen screw M6×15	6
5	Handlebar (L) 0.161 m ²	1	38	Screw ST4×16	17
6	Handlebar (R) 0.161 m ²	1	39	Allen screw M12×60	2
7	Pedal holder (L) 0.2 m ²	1	40	Front handlebar cover 89×73.5×35	1
8	Pedal holder (R) 0.2 m ²	1	41	Hand screw M8×30	1
9	Handlebar 0.085 m ²	1	42	Turntable Φ466.6×24.1	2
10	Console 5.5 " LCD/English	1	43	Turntable rubber buckle Φ12.4×13	12
11	Motor communication cable L-550 mm	1	44	Screw ST4×10	12
12	Console communication cable L-1100 mm	1	45	Crank square iron	2
13	Pulse communication cable L-650 mm	2	46	Screw M10×55×20	2
14	Console cable	2	47	Screw M4×20	2
15	Power adapter 240 V	1	48	Flat key 5×5×15	2
16	Handlebar cover 160.8×103×56	2	49	Allen screw M6×15	2
17	Handlebar cover 160.8×103×45	2	50	Washer Φ8×Φ30×t3.0	2
18	Front pedal supporter cover 125.1×36.7×89.4	2	51	Fixed idler wheel	1
19	Front pedal supporter cover 125.1×39.7×89.4	2	52	Idler adjustment connecting shaft Φ15×30	1
20	Rear pedal supporter cover 107.7×103×34.5	2	53	Nut M8	2
21	Rear pedal supporter cover 107.7×103×37.5	2	54	Nut M8	7
22	Handlebar cover (L) 176.5×53.2×117.5	1	55	Idler wheel Φ38×22	1
23	Handlebar cover (R) 176.5×53.2×117.5	1	56	Circlip for shaft Φ10	1
24	Bottle holder Φ93×150	1	57	End cap 45×90×t1.5	4
25	Axis Φ17×339.5	1	58	Support feet Φ49×22×M10×26	4
26	Allen screw M10×70×20	4	59	Wheel Φ54.5×23.5	2
27	Spring washer Φ10	4	60	Allen screw Φ8×33×M6×15	2
28	Arc washer Φ10	4	61	Screw M5×60	1
29	Allen screw M8×20	9	62	Nut M5	2
30	Spring washer Φ8	4	63	Bearing 6004-2RS	2
31	Flat washer Φ8.5×Φ20×t1.5	6	64	Magnets of induction	1
32	Nut M10	3	65	Screw ST4×12	1
33	Screw M4×16	2	87	Bearing 6003-2RS	4

66	Crank axle sleeve 1 $\Phi 25 \times \Phi 20.1 \times 4.6$	1	88	Bearings 6200-2RS	4
67	Crank axle sleeve 3 $\Phi 40 \times \Phi 20.1 \times 7.7$	1	89	Foam grip $\Phi 36 \times t 3.0 \times 720$	2
68	Crank axle $\Phi 20 \times 115$	1	90	End cap $\Phi 32 \times t 1.5$	2
69	Belt pulley $\Phi 308 \times 22$	1	91	Motor cover L $1291.1 \times 72 \times 616.2$	1
70	Crank axle sleeve 2 $\Phi 25 \times \Phi 20.1 \times 10.2$	1	92	Motor cover R $1291.1 \times 75.9 \times 616.2$	1
71	Magnet set	1	93	Screw ST4 \times 25	2
72	Magnetic control fixed axle $\Phi 12 \times 50$	1	94	Circlip for holes $\Phi 40$	2
73	Brake spring $\Phi 11.5 \times \Phi 1.2 \times 13$	1	95	Bearings 2203-2RS	2
74	Magnetic motor	1	96	Screw M8 \times 120	1
75	Double flywheel $\Phi 280/9\text{KG}$	1	97	Communication cables	1
76	Motor belt 540PJ6	1	98	Magnetic sensor	1
77	Brake line	1	99	Plastic screw $\Phi 9 \times \Phi 6.1 \times 27$	3
78	Plastic end cap $\Phi 42.5 \times 30$	2	100	Screw M5 \times 10	4
79	Handle pulse	2	101	Screw ST4 \times 12	4
80	Screw ST4 \times 20	2	102	End cap $\Phi 15$	2
81	End cap $\Phi 28 \times t 1.5$	2	103	Arc washer $\Phi 17$	2
82	Foam grip $\Phi 32 \times t 3.0 \times 480$	2	104	Bearing 6000ZZ	4
83	Circlip for shaft $\Phi 12$	2	105	Flywheel axis $\Phi 10 \times 109.5$	1
84	Pedals L $406 \times 187 \times 74$	1	106	Bearing 6300ZZ	1
85	Pedals R $406 \times 187 \times 74$	1			
86	Allen screw M6 \times 12	8			

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated hereunder determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 89/2012 Coll. Civil Code, and Act No. 634/1992 Coll., Consumer Protection, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Borivojova Street 35/878, Prague 13000, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

"The Buyer who is the End Customer" or simply the "End Customer" is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

"The Buyer who is not the End Customer" is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints, wear of brake pads/blocks, chain, tires, cassette/multi wheel etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.

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