

**USER
WEIGHT** **100 kg**

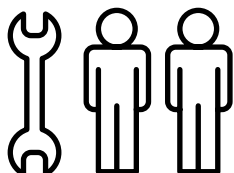
DEVICE DIMENSION

133,5 x 62 x 104,5 cm

**DEVICE
WEIGHT** ^{X110}**33 kg** / ^{X110+}**38 kg**

>trexo

**X110/X110+
(3300U/3300D)**



Instrukcja obsługi
Bieżnia XTREXO X110/X110+

XTREXO Treadmill X110/X110+
user manual



**Read all instruction carefully before using this product.
Retain this owner's manual for the future's reference.**

EN User manual

PL Instrukcja obsługi

EN Digital user manuals are available at: **PL** Instrukcje używania w formie cyfrowej dostępna jest na stronie: **DE** Digitale Benutzerhandbücher sind verfügbar unter: **RO** Manualele de utilizare digitale sunt disponibile la: **CS** Digitální uživatelské příručky jsou k dispozici na adrese: **SK** Digitálne používateľské príručky sú k dispozícii na: **BG** Цифровите ръководства за потребителя са налични на адрес: **HU** Digitális felhasználói kézikönyvek a következő címen érhetők el: **FR** Les manuels d'utilisation des appareils numériques sont disponibles à l'adresse suivante: **UA** Цифрові посібники користувача доступні за посиланням: **LT** Skaitmeninius naudotojų vadovus galima rasti adresu: **IT** I manuali d'uso digitali sono disponibili all'indirizzo: **NL** Digitale gebruikershandleidingen zijn beschikbaar op: **ES** Los manuales de usuario digitales están disponibles en: **[https:// brandslab.pl/productsupport](https://brandslab.pl/productsupport)**

EN: For assistance, warranty claims, please, contact us using the form on our website.

The EU Declaration of Conformity is also available at this address.

PL: W celu uzyskania pomocy technicznej lub zgłoszenia reklamacyjnego, skontaktuj się z nami poprzez formularz na stronie.

Deklaracja zgodności UE jest również dostępna pod tym adresem.

[www.brandslab.pl/productsupport](https://brandslab.pl/productsupport)

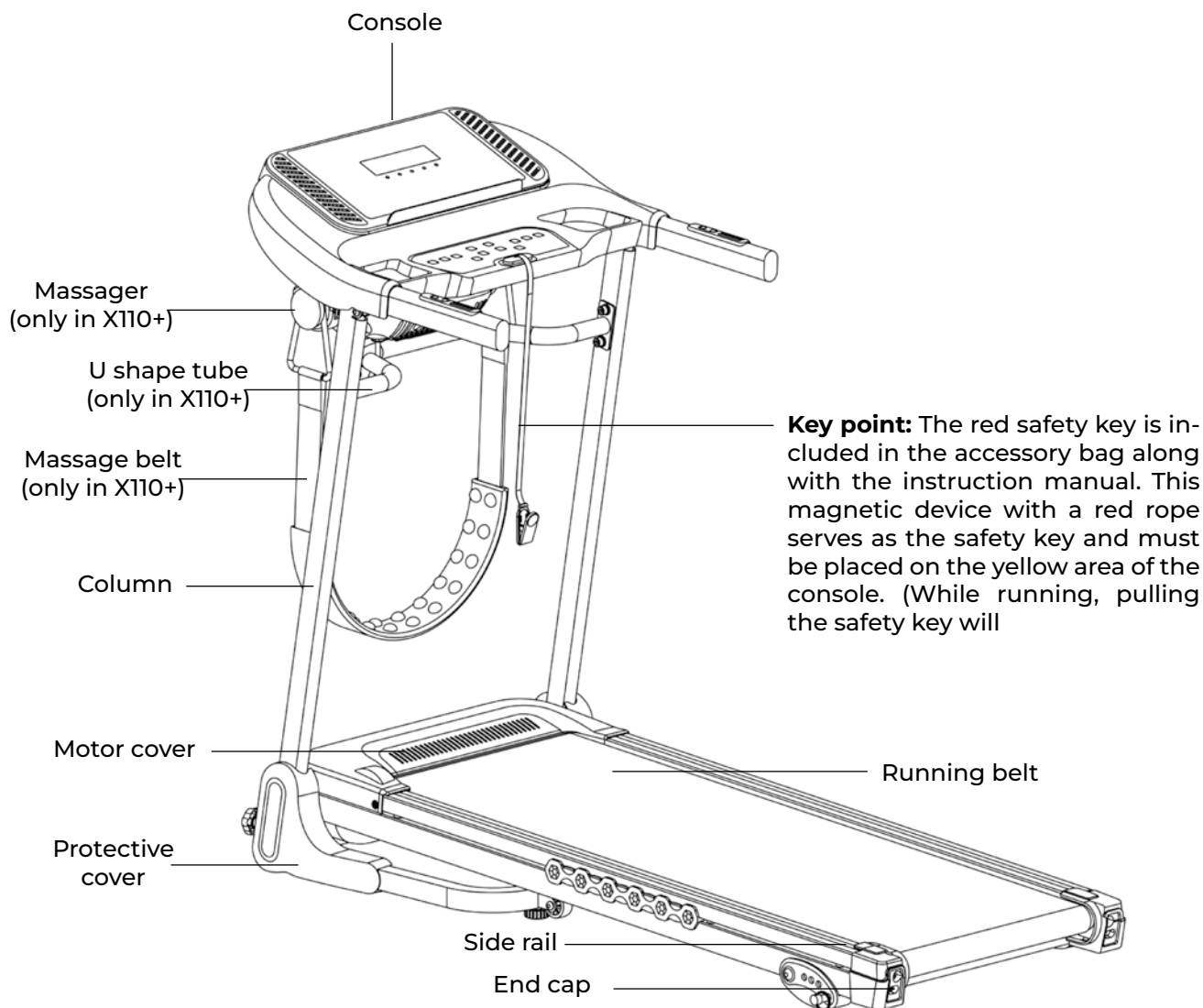
producer / producent / Produzent / producător / výrobce / производитель / gyártó / výrobca /
producteur / виробник / gamintojas / produttore / producent / productor
BrandsLAB sp. z o.o.
Ul. Wrocławska 17B/15-16, 65-427 Zielona Góra, POLAND
contact@brandslab.pl
www.brandslab.pl/productsupport

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NOTE: In accordance with the principles of sustainable development, we may modify machines when necessary and will not provide further notification. Modifications depend on the specific product.

1. PRODUCT DESCRIPTION



MAIN PARAMETERS AND PARTS LIST							
No.	Parameters Names	Description	No.	Parameters Names	Description		
1	Input voltage	220-240V ~	5	Max user weight	100kg		
2	frequence	50-60Hz	6	Expanded size	1335*620*1045mm		
3	Speed	1.0-14km/h	7	Function	Running mode Massage only in X110+		
4	Running surface	390*1050mm					
PACKING LIST							
No.	Name	Units	Qty	No.	Name	Units	Qty
1	Complete machine	Set zestaw	1	3	Accessories Bag	Set	1
2	Protective cover	Set zestaw	1				
ACCESSORIES BAG							
NO.	Name	Units	Qty	No.	Name	Units	Qty
1	Screw M8*25	pcs	2	4	Safety key	pcs	1
2	Inner hexagon wrench 6mm	pcs	1	5	Manual	pcs	1
3	Oil	pcs	1				
ADDITIONAL ACCESSORIES ONLY IN X110+							
NO.	Name	Units	Qty	NO.	Name	Units	Qty
1	Screw M8*16	pcs	4	3	Massager Masażer	pcs	1
2	U shape tube	pcs	1	4	Inner hexagon wrench 5 mm	pcs	1

2. SAFETY PRECAUTIONS AND WARNINGS

Thank you for choosing our treadmill. For your own safety and benefit, please read these instructions carefully before use and keep them for future reference.

⚠ READ THIS MANUAL CAREFULLY BEFORE USE. FAILURE TO FOLLOW SAFETY INSTRUCTIONS MAY RESULT IN SERIOUS INJURY.

GENERAL SAFETY INSTRUCTIONS

1. Install the treadmill on a flat, stable surface with proper grounding and access to the correct voltage and frequency.
2. Do not place the treadmill on deep-pile carpet or soft flooring that may block ventilation.
3. Ensure a safety zone of at least 2 m × 1 m behind the treadmill and 1 m on each side for safe operation and emergency exit.
4. Use the treadmill indoors only, away from water, moisture, high humidity, direct sunlight, flammable materials, or oxygen-rich environments (e.g., aerosol sprays or medical oxygen).
5. Always unplug the treadmill before moving, cleaning, or servicing. Only qualified technicians may disassemble or repair the device.

6. The power plug must be properly grounded and connected to a dedicated circuit. Do not use extension cords, adapters, generators, or UPS systems.
7. Keep the power cord away from heat sources, liquids, sharp edges, and moving parts. Never handle the plug with wet hands.
8. Replace a damaged power cord only with manufacturer-approved parts and service personnel.
9. This treadmill is intended for home use only and not for commercial or professional purposes.
10. The maximum user weight is 100 kg. Only one person may use the treadmill at a time.
11. Not suitable for children, the elderly, or individuals with reduced physical or mental capabilities without supervision. Keep children and pets away from the treadmill at all times.

SAFE OPERATION

1. Always wear appropriate sports clothing and shoes. Avoid loose clothing, high heels, sandals, or bare feet.
2. Use handrails for balance and support when necessary.
3. Do not jump on or off the treadmill while in operation. Mount and dismount only when the belt is fully stopped.
4. Begin exercising at low speed until familiar with the controls. Adjust speed gradually—avoid sudden changes.
5. Always attach the safety key to your clothing. In an emergency, pulling the key will immediately stop the treadmill.
6. Do not insert objects into the treadmill or place items on/under the running belt.
7. Do not use the treadmill continuously for more than 2 hours. Allow the motor to rest for 1–2 hours before reuse.
8. Never cover the motor housing. Ensure the treadmill is fully assembled with all covers securely attached before use.
9. Keep hands and feet away from all moving parts, especially beneath the running belt.
10. Do not modify the treadmill or use unauthorized accessories. Use only original replacement parts.
11. Regularly inspect and tighten screws, bolts, and other components. Pay attention to wear items, especially the running belt.

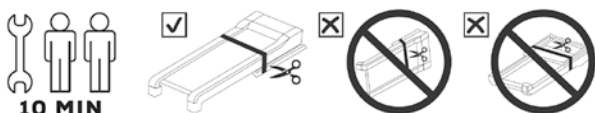
HEALTH AND MEDICAL WARNINGS

1. Consult a doctor before starting any exercise program, especially if you are: Over 35 years old or overweight. Pregnant or breastfeeding. Suffering from heart disease, high blood pressure, diabetes, respiratory issues, or chronic illnesses.
2. Stop using the treadmill immediately and consult a doctor if you feel dizzy, nauseous, short of breath, experience chest pain, or other abnormal symptoms.
3. Drink sufficient water during exercise, particularly if exercising longer than 20 minutes.
4. Pulse sensors (if equipped) are not medical devices—they provide only general heart rate reference.

ELECTRICAL AND GROUNDING INSTRUCTIONS

- The treadmill must be properly grounded to reduce the risk of electric shock.
- The included plug contains a grounding conductor and must be connected to a properly installed outlet compliant with local regulations.
-  **Warning:** Improper grounding increases the risk of electric shock. If unsure, consult a qualified electrician.
- Do not modify the plug. If it does not fit your outlet, have a suitable outlet installed by a professional.
- Always unplug the treadmill when not in use. Accumulated dust and moisture may degrade insulation and increase the risk of electrical faults.

3. ASSEMBLY INSTRUCTIONS



During installation, all screws should be loosely secured first and fully tightened only after the frame has been completely assembled.

⚠ WARNING: The machine is very heavy and requires at least two people for installation.

- Before assembling make sure that you will have enough space around the item.
- Use the supplied parts and hardware for assembly.
- Before assembling please check whether all the required parts have been supplied as per the exploded drawing in the manual.

Step 1

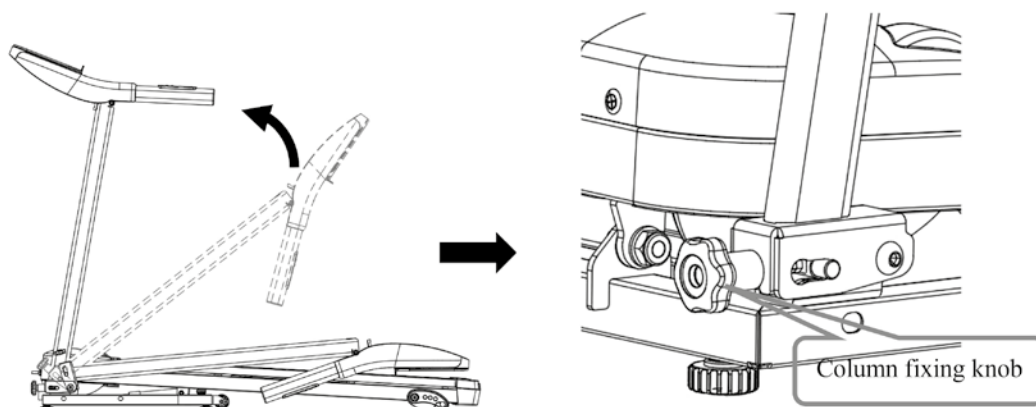
Carefully lift the treadmill out of the carton and place it flat on the ground.

(Note: This step requires at least two people. Handle with care!)

Step 2

Rotate the column and console counterclockwise, then lift them up as shown in the diagram (the column will lock automatically).

Turn the column fixing knob clockwise to secure the column in place.

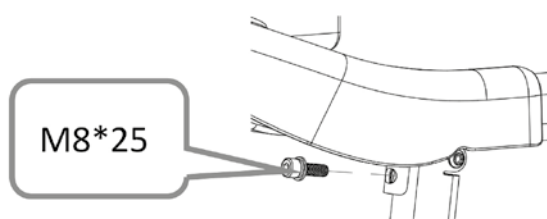


Step 3

Use a 6mm inner hexagon wrench to tighten the two M8×25 screws, securing the console frame to the column.

Gently hold the column tubes on both sides with your hands while tightening the screws.

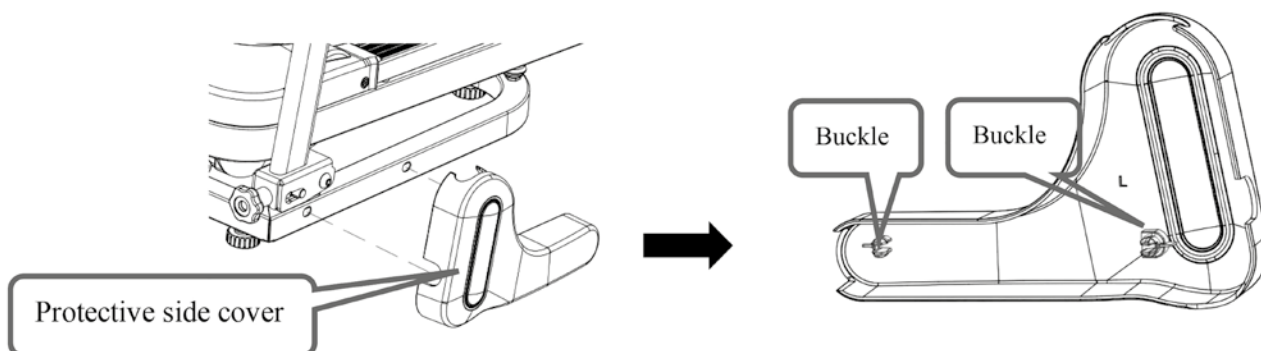
⚠ CAUTION: Be careful not to pinch the console frame against the wire in the right column. (As shown in the figure below.)



Step 4

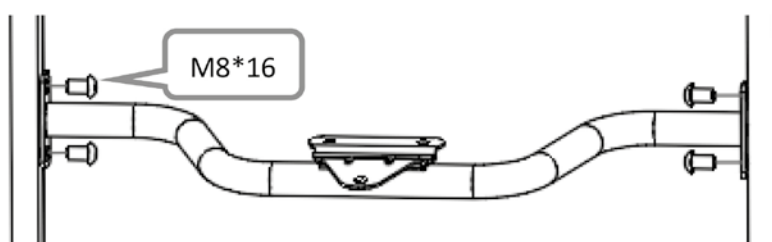
Remove the two protective side covers from the carton. Insert the upper end of the cover's opening into the curved section of the column tube. Then, insert the buckle located under the cover into the two designated holes until it clicks into place.

⚠ NOTE: The protective side covers are side-specific and must be installed accordingly (left and right). (As shown in the figure below.)



Step 5

(only in X110+): Use a 5mm inner hexagon wrench to remove the four M8×16 screws securing both sides of the column. Then, insert the removed screws through the crossbar and the column, and tighten them securely.



Step 6

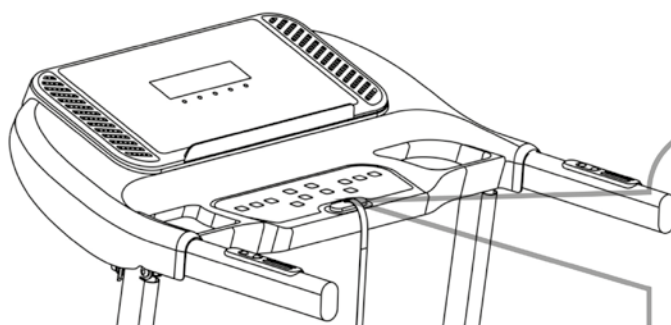
(only in X110+): Take out three M8×15 screws from the accessory bag. Insert these screws through the massage frame and use a wrench to securely attach the massager to the frame.



Step 7

Place the safety lock in the position shown in the figure below. Plug the power cord into the socket, then press the power switch located on the front of the motor cover (the power switch light will turn on). Once the console light is on, press the start button to activate the treadmill.

⚠ NOTE: The safety lock must be placed on the yellow label in the center of the console for the treadmill to start properly. If the console screen displays “E7”, it indicates that the safety lock is missing or not positioned correctly.)



Key point: The safety lock is red. In the plastic bag containing a manual, there is a red device with a red rope. This is the safety lock. Insert the safety lock into the yellow part of the console.

(When the treadmill is running, pull out the safety lock and the treadmill will stop moving urgently.)

NOTE: Ensure that all installations are completed according to the above instructions. Tighten all screws and verify that nothing has been overlooked before turning on the power.

4. EXERCISE RECOMMENDATIONS AND GUIDELINES

Warming Up and Cool-Down Exercises

A well-structured exercise program consists of three key phases: warming up, cardio exercise, and cool-down exercises. Warming up is a crucial part of any workout and should be performed before every session. It helps prepare the body by increasing blood flow, stretching muscles, and allowing the body to gradually adjust to more intense activity. Repeating cool-down exercises at the end of a workout can help reduce muscle soreness and promote recovery. We recommend following the warm-up and cool-down exercises illustrated in the diagram below.

Head Movement Exercise

First, tilt your head toward your **right shoulder**, keeping your **left side of the neck straight**, then rotate your head **clockwise and slightly backward** once. Next, tilt your head toward your **left shoulder** and rotate it **counterclockwise** once. Repeat this movement several times.



Shoulder Rotation Exercise

Lift your left shoulder and rotate it backward in a full circle, repeating five times. Then, lift your right shoulder and rotate it backward in a full circle, also repeating five times. Continue alternating between shoulders.



Stretching movement

Raise your **arms straight above your head**, then grasp your **right wrist** with your **left hand** and stretch **upward** until you feel your right side fully extended. Hold the position for **5 seconds**, then switch hands and repeat on the other side.



Quadriceps stretching exercise

Place your **right hand** on a wall for balance. Using your **left hand**, lift your **left foot backward**, bringing your **heel as close to your hips as possible**. Hold the stretch for **15 seconds**, then switch to the other leg and repeat



Thigh inner stretch

Sit on the ground with the **soles of both feet touching each other**. Grip your **feet with both hands** and gently pull them **inward**, bringing them as close to your body as possible. Slowly press your **knees downward** and hold the position for **15 seconds**.



Foot tendon stretching

Sit down and **straighten your right leg** while **bending your left leg**. Hold your **left ankle with your left hand** and gently push it inward, bringing your **left foot as close to your body as possible**, with the **sole of the foot resting against the inner side of your right thigh**. Lean your upper body **forward**, reaching towards your **right foot**. The deeper the stretch, the better. Hold this position for **15 seconds**, then switch legs and repeat on the other side.



Calf stretching

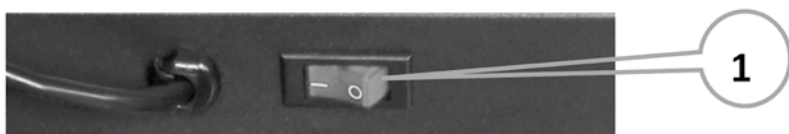
Place both hands against a **wall for support** and position your body at a **45-degree angle to the ground**. Alternately extend your **left and right foot backward**, mimicking a **walking motion** to stretch the calves.



5. OPERATING INSTRUCTIONS

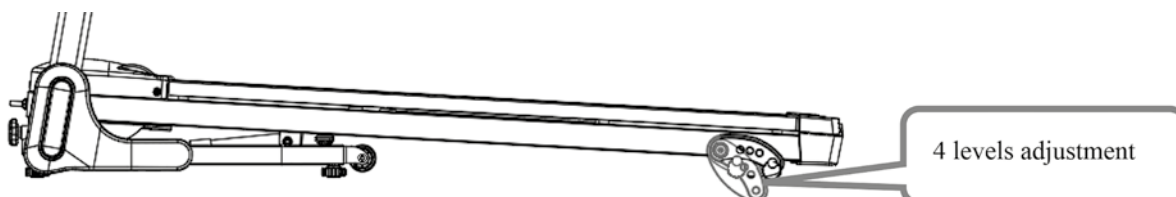
Use the treadmill:

Plug in the power cord and turn on the **red power switch (1)**. The switch will light up, followed by a **beep sound**, and the screen will turn on.



Introduction to the Four-Level Treadmill Incline Adjustment:

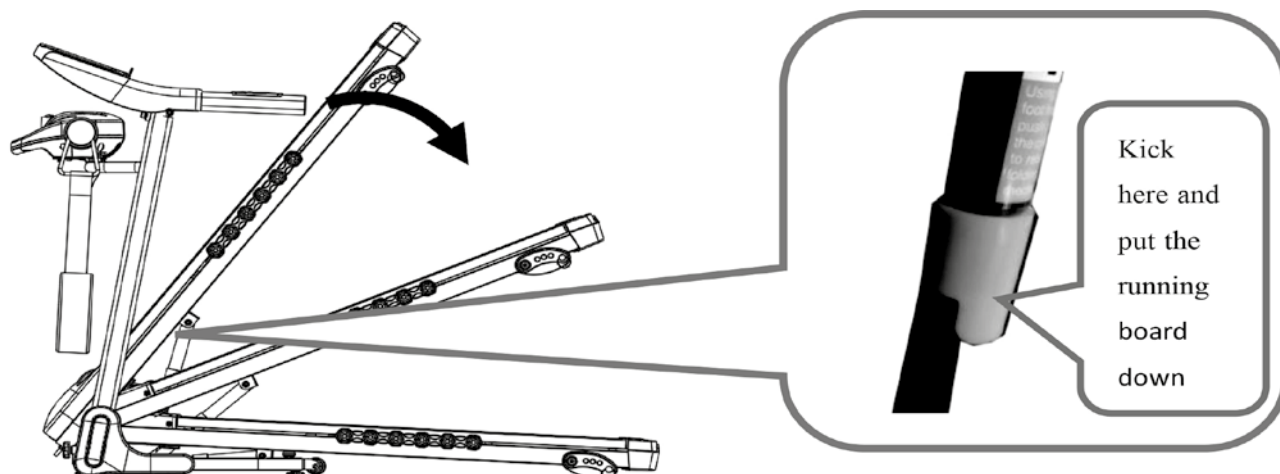
The incline of the treadmill can be adjusted manually by rotating the four-level adjustment mechanism located at the rear of the treadmill. Then, insert the locking pin into the corresponding hole. (The left and right incline adjustments move synchronously.)



Folding the Treadmill:

The treadmill can be folded to save space. Before folding, turn off the power switch and unplug the power cord. Lift the treadmill by hand until it locks in place. Be careful not to pinch your hands and keep children away from the treadmill to prevent injuries.

Unfolding the Treadmill: Gently kick the hydraulic bar with your foot, then pull the treadmill and release your hand. The treadmill will automatically and slowly lower to the ground. (See the figure below.)



Safety Lock Function:

Place the **magnetic safety lock** on the **yellow label** of the console to enable the treadmill. Clip the **safety lock cord** to your clothing. In case of an emergency, **pull out the safety lock** to immediately stop the motor.

To resume using the treadmill, **reinsert the safety lock**. At any time, you can stop the treadmill by **removing the safety lock**.

Console Operation Instructions

Button Functions

Start/Pause Button:

When the treadmill is stopped, press the **"Start/Pause"** button to start the treadmill.

If the treadmill is running, pressing the **"Start/Pause"** button will **pause** it. Pressing the button again will **resume** operation.

Stop Button:

When the treadmill is running, pressing the **"Stop"** button will **clear all data** and stop the treadmill.

Program Button:

In standby mode, press this button to switch between **manual mode and preset programs**.

Mode Button:

In standby mode, press this button to cycle through **three different countdown modes**:

- Time
- Distance
- Calories

Speed + / Speed - Buttons:

Once the treadmill is running, press the **"+"** button to **increase speed** and the **"-"** button to **decrease speed**.

Speed Shortcut Buttons:

While the treadmill is running, press this button to quickly adjust speed.

Speed will cycle through **3 km/h → 6 km/h → 9 km/h**.

Play/Pause Button:

When music is playing, press **"Play/Pause"** to pause playback.

Press the button again to **resume playback**.

Volume + Button:

Increases the volume while music is playing.

Volume - Button:

Decreases the volume while music is playing.

Display Functions

Time Display:

- When the time indicator is on, it shows the elapsed running time in manual mode or the countdown timer in preset mode and programs.

Speed Display:

When the speed indicator light is on, the display shows the current running speed.

Distance Display:

- When the distance indicator is on, it shows:
- Total distance covered in manual mode and program mode.
- The remaining distance in program mode.

Calorie Display:

- When the calorie indicator is on, it shows:
- The calories burned during exercise in manual and program modes.
- The target calorie count in countdown mode.

Heart Rate Display:

- When the treadmill detects a heart rate signal, the heartbeat indicator turns on, and the pulse value is displayed.

Heart Rate Measurement Function:

When the treadmill is powered on, hold the heart rate monitoring pads for a few seconds, and your heart rate will appear on the display.

(This data is for reference only and should not be used as medical information.)

Automatic program

Program/ Time		Setting / 10 = running time of each period									
		1	2	3	4	5	6	7	8	9	10
P1	SPEED	3	3	6	5	5	4	4	4	4	3
P2	SPEED	3	3	4	4	5	5	5	6	6	4
P3	SPEED	2	4	6	8	7	8	6	2	3	2
P4	SPEED	3	3	5	6	7	6	5	4	3	3
P5	SPEED	3	6	6	6	8	7	7	5	5	4
P6	SPEED	2	6	5	4	8	7	5	3	3	2
P7	SPEED	2	9	9	7	7	6	5	3	2	2
P8	SPEED	2	4	4	4	5	6	8	8	6	2
P9	SPEED	2	4	5	5	6	5	6	3	3	2
P10	SPEED	2	5	7	5	8	6	5	2	4	3
P11	SPEED	2	5	6	7	8	9	10	5	3	2
P12	SPEED	2	3	5	6	8	6	9	6	5	3

Translation of Error codes

Error code	Description	Solution
E1	Communication Error: When the treadmill is powered on, the connection between the lower controller and the console is not functioning properly.	Possible Cause: The connection between the lower controller and the console is interrupted. Check all connections between the controller and the console. Ensure that all connectors are fully plugged in. Inspect the connection cable and replace it if it is damaged.

E2	No signal from motor.	Possible Cause: • Check the motor cable to ensure it is properly connected. If not, reconnect the motor wire. • Inspect the motor cable for any damage or a burnt smell. If either is detected, replace the motor. • Check the speed sensor to ensure it is correctly installed and not damaged.
E5	Overcurrent Protection: During operation, the lower controller detects that the current exceeds 6A for more than 3 seconds.	Possible Cause: • Overloading can cause excessive current, triggering the system's self-protection mechanism, or a jammed component may have caused the motor to stop. • Adjust the treadmill and restart it. • Check for liquid spills or a burnt smell while the motor is running. If detected, replace the motor. • Inspect the controller for a burnt smell. If present, replace the controller. • Verify the power supply voltage. If it does not match the specifications, adjust to the correct voltage and retest the machine.
E6	Explosion-Proof Impact Protection: Abnormal voltage or motor malfunction may cause a failure in the circuit that powers the motor.	Possible Cause: • Check if the power supply voltage is 50% lower than the normal voltage. If so, adjust to the correct voltage and test the machine again. • Inspect the controller for a burnt smell. If detected, replace the controller. • Verify that the motor cable is properly connected. If not, reconnect the motor wire.
E7	No safety key	Put the safety key on the right place.

BLUETOOTH CONNECTION INSTRUCTIONS FOR TREADMILL SPEAKERS

2. Turn on the treadmill.
3. Enable Bluetooth on your phone or tablet.
4. Open the Bluetooth settings on your device and search for available devices.
5. From the list of available devices, select "hmk_audio".
6. Once connected, play music on your phone or tablet. The sound will be played through the treadmill speakers.

HOW TO USE APPS FITSHOW

1. FITSHOW DOWNLOAD

Download and install the app from the application store by searching for "FitShow".

2. APPLICATION OPERATION

1.1 User Registration / Sign Up and Login

1. Generate a verification code to log in directly.
2. Tap **"More"** → **"Password Login"** to enter your existing account and password.
3. Select **"Sign in Later"** to continue as a guest.

1.2 Device Connection

Before connecting the device, make sure that **Bluetooth and GPS** are enabled on your smart-phone (**Android 8.0 or later required**).

Open the **[Sports → Devices]** page in the app and search for nearby devices using Bluetooth.

Notes

1. Do not pair the device through the phone's Bluetooth settings, as this may prevent the app from connecting properly.
2. If the device is battery-powered, operate the device once or twice to activate it before connecting it to the app.

1.3 Model Selection

1. Tap a mode to enter the selected sports mode.
2. Open the **Nearby Devices** list.
3. Select the desired device to connect – your device model name.

1.4 Sports Control

1. Start the treadmill to enter the workout interface.
2. Use the **control options** to adjust the workout settings (speed and incline).
3. The workout data will be recorded and synchronized automatically during the exercise.

1.5 Sports Training

1. Open the **Sports → Training** page in the app.
2. Create a daily training plan.
3. Tap **"Start Training"** to begin the selected plan.

1.6 Outdoor Sports

1. Open the **Sports → Outdoor** page in the app.
2. Select an outdoor activity (e.g., running, cycling, or walking).
3. Tap **"Start"** to begin tracking the activity.

KINOMAP

3.1 Kinomap

Search for **"Kinomap"** in the app store, then download and install the application.

1. Open **Kinomap** and go to the **"More"** page.
2. Select **"Add Equipment"**.
3. Choose the desired device type.
4. Select **"Kinomap"** from the equipment list.
5. Tap the matching device (your device model name) to connect.
6. Select a video and start the workout.

ZWIFT

Search for **"Zwift"** in the app store, then download and install the application.

1. Open **Zwift** and create an account.
2. Log in and select the paired riding or running equipment (your device model name).
3. After the device is successfully paired, tap **"OK"** to continue.
4. For cycling equipment, the workout starts automatically. For running equipment, press **"Start"** to begin running.

6. ROUTINE MAINTENANCE AND CARE

Open the **motor cover** at least **twice a year** and **vacuum the motor**. Regular cleaning helps extend the lifespan of your treadmill.

Clean the **exposed areas** on both sides of the **running belt** to prevent the buildup of dirt and debris under the belt. Ensure that your **sneakers are clean** to avoid bringing in foreign objects that could wear out the **running board and belt**.

Wipe the surface of the **running belt** with a **damp cloth and mild soap**, being careful **not to spill water** on the electrical components or underneath the belt.

⚠ WARNING: Before cleaning, performing maintenance, or moving the treadmill, always **unplug the power cord first**.

RUNNING BELT ALIGNMENT

Place the treadmill **flat on the ground** and set the speed to **3–5 km/h**.

- If the running belt shifts to the **left**, turn the **left adjusting bolt 1/2 turn clockwise**, then turn the **right adjusting bolt 1/2 turn counterclockwise**. (See Picture A)
- If the running belt shifts to the **right**, turn the **right adjusting bolt 1/2 turn clockwise**, then turn the **left adjusting bolt 1/2 turn counterclockwise**. (See Picture B)



Figure A



Figure B

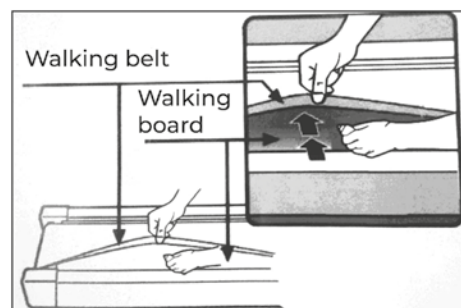
FIRST LUBRICATION OF THE TREADMILL

This treadmill is **pre-lubricated** at the factory. The friction between the **walking belt** and the **walking board** significantly affects the **lifespan** and **performance** of the treadmill. Therefore, **regular lubrication** is required (The lubrication frequency provided below is approximate – it is essential to regularly check the lubrication of the running belt and apply lubricant as needed.)

- **Light users** (using less than **3 hours per week**) → Apply lubricant **once every 10 months**.
- **Frequent users** (using more than **7 hours per week**) → Apply lubricant **once every 5 months**.

METHOD OF ADDING LUBRICATING OIL:

- **Step 1:** Gently **lift the walking belt upwards**.
- **Step 2:** Open the **lubricating oil bottle** and apply the **lubricant evenly above the walking board**, as shown in the figure below.



TIPS FOR EXTENDING THE LIFESPAN OF A TREADMILL

1. To ensure proper maintenance and extend the lifespan of your treadmill, it is recommended to turn off the power after 1 hour of continuous use and let the machine rest for 10 minutes before using it again.
2. Maintain proper running belt tension:
 - If the running belt is too loose, it may cause slipping during use.
 - If the running belt is too tight, it may reduce motor performance and accelerate wear on the roller and running belt.

TREADMILL MAINTENANCE GUIDELINES

Treadmills are sports equipment and therefore require regular maintenance. Below are the recommended maintenance guidelines:

- Regular inspections are necessary due to natural wear and potential damage. After maintenance or professional repair of worn or damaged components (e.g., motor, electronic controls, power cords), the treadmill's safety level must match the factory standard.

- Replace defective components immediately, or stop using the equipment until repairs are made (e.g., damaged power cords).
- Pay special attention to components that are most prone to wear, such as the running belt.

END-OF-LIFE DISPOSAL (WEEE)

This product is classified as electrical and electronic equipment (EEE) and is subject to the requirements of the EU Waste Electrical and Electronic Equipment Directive 2012/19/EU (WEEE). The crossed-out wheeled bin symbol on the product or its packaging indicates that this product must not be disposed of with household waste.

At the end of its service life, the product must be handed over to an appropriate collection point for the recycling of electrical and electronic equipment. Proper disposal helps prevent potential negative effects on the environment and human health and supports the recovery of valuable materials.

Users are responsible for delivering the product to designated collection facilities. For information on available collection systems, please contact your local authorities, waste disposal service, or the retailer.

Do not dispose of this product with unsorted municipal waste.

7. WARRANTY

Warranty and technical support

The product is covered by a 2-year warranty valid within the European Union.

The warranty period is calculated from the date of purchase, as determined by the proof of purchase.

Obligations under the guarantee are limited to replacement or repair of the product at the discretion of the Guarantor.

- The guarantee does not apply in the following cases:
- Damage caused during transport
- Incorrect installation
- Incorrect or abnormal use
- Incorrect maintenance
- Wear and tear of consumable parts
- Repairs carried out by persons not authorised by the manufacturer
- Use for purposes other than private use

Warranty claims and technical assistance

For assistance or warranty claims, please contact us using the form on our website
www.brandslab.pl

EN BRANDSLAB SP. Z O.O. reserves the right to make changes and improvements to its product without prior notice. Visit our website for the latest version of the manual.



Note: Do not dispose of the device with municipal waste. The product is subject to separate collection in accordance with the WEEE directive. Dispose of waste electrical equipment to the appropriate collection point.



Crushing or pinching hazard



Do NOT touch



The packaging is made of recyclable material



RoHS

Restriction of Hazardous Substances

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⚠ Uwaga: Kierując się zasadami zrównoważonego rozwoju, możemy wprowadzać zmiany w urządzeniach w razie potrzeby, bez dodatkowego powiadamiania. Modyfikacje zależą od konkretnego produktu.

1. OPIS PRODUKTU

