



ZIPRO Jogger Multi Function Foldable Treadmill User Manual

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ZIPRO Jogger Multi Function Foldable Treadmill User Manual



Dear user,

please, read the manual before assembling and using the device for the first time. The manual contains important safety, operational, and maintenance information. Keep it for future reference related to the maintenance or ordering spare parts.

TECHNICAL DATA

Power	230 VAC
Maximum power:	1200 W
Weight	39 kg
Operating temperature	0°C to +40°C
Storage temperature	–10°C to +60°C
Maximum user weight	120 kg
Class	H
Accuracy class	C
Speed	1-16 km/h
Inclination	–
Product standard (primary)	EN 957-6 EN 957-6:2010+A1:2014
Intended use	Electric treadmill for home use

SAFETY

CAUTION! The device may be used solely for its intended purpose that is as a training device for adults.

Any other use may be dangerous. The manufacturer accepts no liability for any damage caused by the misuse of the device.

- The device has been designed and produced using the latest safety Hazardous elements that can potentially cause injury were eliminated or secured.
- Do not attempt to repair or modify the product
- Check bolt, screw, and nut tightness once every month or two
- To ensure long-term safety, have the device checked and serviced regularly (once a year) by a professional point of
- Any modifications not described in the manual may cause damage or pose a direct threat to the health and life of the user. The device may be modified solely by employees of manufacturer's technical service or persons trained by the
- All devices are part of our innovative development process in order to guarantee high The manufacturer reserves the right to introduce technical modifications.
- Any questions or doubts regarding the device can be handled by an expert point of



CAUTION! Observe general safety regulations and measures for handling electrical devices.

- **The device is powered from a 230 V mains**
- All electrical devices emit electromagnetic radiation during If other devices that emit such radiation (such as cell phones) are placed near the electronic control unit of the dashboard, some values, such as heart rate, may be affected.
- **CAUTION!** Never modify the mains network Let experts do it.
- **CAUTION!** Make sure the power plug is removed from the socket before any repairs, maintenance, or cleaning the
- Do not use extension cords to power the
- If the device is not used for a long time, remove the power plug from the
- The power cord must not be crushed and should be placed in such a way as to prevent tripping over



GROUND

Ground connection prevents electrocution. The treadmill has a ground cable and plug. The plug has to be connected to a correctly installed and grounded mains socket.

- Before connecting the device to the mains, make sure the local voltage conforms to the type of the
- Do not modify the plug if it does not fit the In such a case have another socket installed by a qualified electrician.



DANGER!

Incorrect connection of the cable may cause a risk of electrocution. If you have any doubts whether the treadmill is grounded correctly, contact the technical service or a qualified electrician.

CAUTION! Inform any bystanders about the hazards occurring when the device is used. Be extremely cautious when children are around.

CAUTION! Before starting a training consult a doctor to make sure it will be safe for you to use the device. You can develop a training plan with an expert. Inappropriate training programme or excessive exercise may pose a hazard to your health and life.

WARNING! Heart rate monitoring systems may be inaccurate. Over-exercising may result in serious injury or death. If you feel faint, stop exercising immediately.

CAUTION! Strictly follow the training recommendations in the manual.

- When choosing the training location take into account safe distances to any potential Do not place the device near paths or traffic (roads, gates, passages, etc.).
- Do not use the product close to a The safety zone is 2000 mm long and not narrower than the device.

CAUTION! Be careful during the assembly and do not let children near the assembly area. They may ingest small parts used during the assembly (nuts, bolts, etc.).

RESIDUAL RISK

- Only 13 out of over 230 causes are 'generally acceptable' following risk
- If no fall safeguard is applied or it is applied incorrectly, there is a residual risk of falling resulting in skin abrasions, bruises, bone fractures, or even
- There is a residual risk of unintended over-exercising caused by incorrect operation or judgement, and also incorrect communication (due to electromagnetic interference, software error,). Even the best software and equipment safeguards cannot prevent software or equipment errors, which can, in theory, cause over-exercise.
- The product is an electric Therefore, electric shock, potentially leading to death, is possible.
- The residual risk of suffocation cannot be
- It can be mitigated by following safety information in the operating
- Unintended or prohibited use may cause other risks not specified The specified risk may have been estimated incorrectly.

The risk analysis assessment has been performed on the device 'as is'. The product assessment and control intricate that the probability of unacceptable risk is very low. The device (its design, operation, and use) does not cause unreasonable risk for the user or third parties under normal circumstances.

TRANSPORT PACKAGING HANDLING MARKS



This side up. Do not tip over.



Fragile. Prone to damage. Proceed with caution.



Handle with care.



Protect from humidity.



Recyclable packaging.



Attention, heavy product.



Heavier package side. Treadmill motor on this side.

OPERATION

Make sure the device has been assembled correctly before starting the training.

- Before your first training, get familiar with all the functions and adjustments available for the
- Some parts of the device may be fragile. It is, therefore, inadvisable to leave the device in a room with a high moisture content. Take care not to allow the device (in particular internal and electronic components) to be exposed to water, beverages, sweat, etc.
- The device is intended for adult training and is NOT a toy. If you allow children to use it at your own discretion, you must provide them with instructions of appropriate use and ensure constant supervision.
- This is not a therapeutic device
- Slight humming noise may be heard during operation due to the inertial movement of the flywheel caused by the structure. It does not affect the operation of the device. For exercise bikes and elliptical trainers, any possible humming noises heard when rotating the pedals backwards occur for technical reasons and have no negative impact.
- Noise emissions are greater when the device is at maximum speed.
- Before each training, make sure the protective devices are operational and bolt and plug connections are correct.
- Wear appropriate (sports) shoes during the training.

ASSEMBLY

The device must be assembled carefully by an adult. In case of doubt, ask a more experienced person for help.

- Prior to the assembly, make sure the set contains all the listed elements and whether none of the parts was damaged during transport. If any parts are missing or you have any other reservations, contact the seller.
- Have a look at the drawings and explanations and follow the assembly manual when assembling the device.
- Be careful during the assembly. There is a risk of injury when using the tools and parts.
- Remember to keep your surroundings clear. Do not let tools and parts lie around in chaos. Remember that plastic foil

and bags pose a suffocation risk to small children.

- Assembly parts necessary for a specific step in the assembly manual are shown in pictures and included in the elements indicated in the assembly manual.
- Do not tighten parts completely during the first stages of the Tighten connections after all parts are placed and fitted properly.
- The manufacturer may have assembled some

CAUTION! Use of spare parts other than those produced by the manufacturer voids the warranty. Parts from other suppliers may be used for repairs after the warranty period.



ENVIRONMENT

The device is delivered in a package to protect it against any possible transport damage. The packaging is made from non-processed material and can be recycled. Throw the materials to appropriate colour containers for selective waste collection.

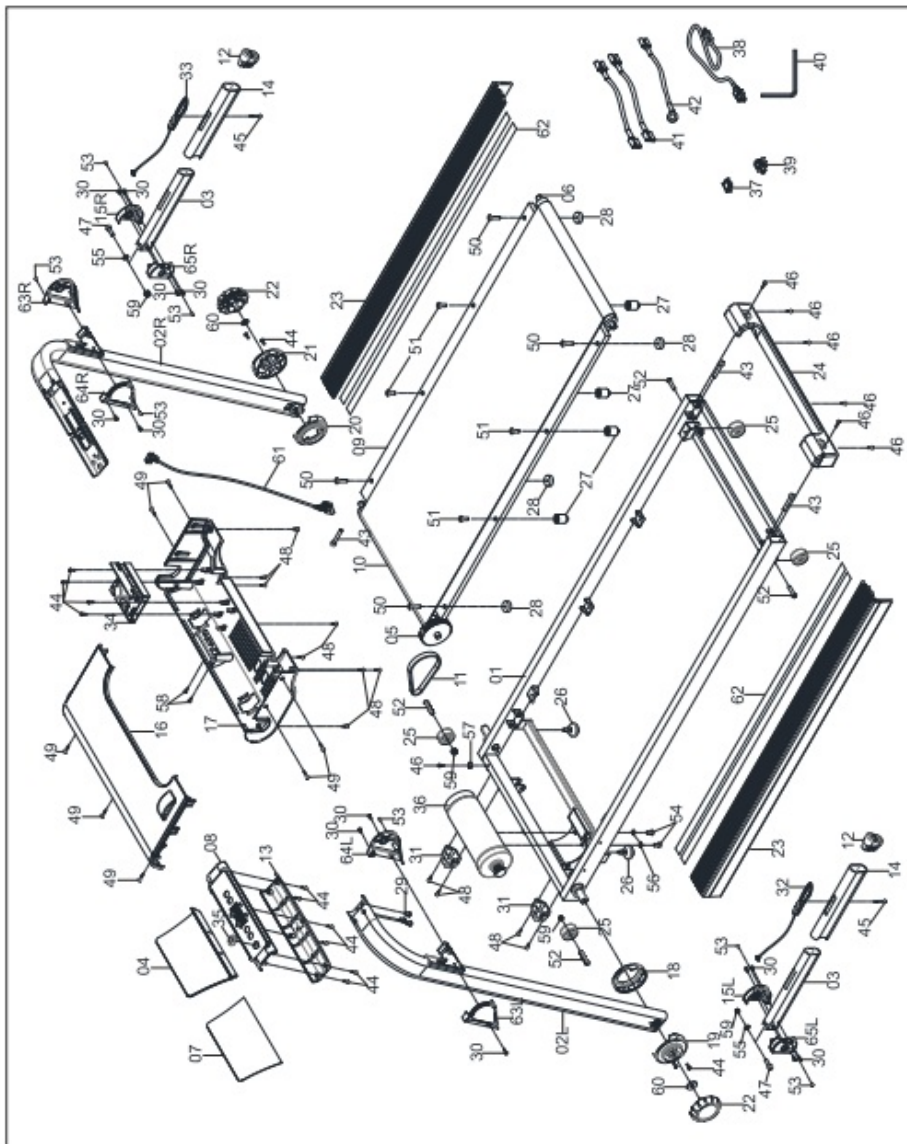


Protect the environment and do not throw used batteries into household wastes . Return them to the point of sale or a special recycling centre.

Used electrical equipment (including the computer and power supply) are recyclable. Do not throw them out with household waste as they may contain substances dangerous to the health and environment. You can actively contribute to sustainable use of natural resources and the protection of the natural environment by handing the used device to a recycling centre for used electrical devices.

ASSEMBLY DIAGRAM

ATTENTION! Do not use parts other than those provided by the manufacturer.



PARTS LIST

No.	Description	Quantity	No.	Description	Quantity
01	Main frame	1	29	Screw M8*15	3
02 L/ R	Left and right column	1 / 1	30	Screw ST4.2*12	12
03	Handrail	2	31	Endstop 69*42*42	2

04	Mobile device stand	1
05	Front roller	1
06	Rear roller	1
07	Decal EVA 260*131*2.0	1
08	Upper display cover	1
09	Running board t15*530*1155	1
10	Running belt t1.4*450*2570	1
11	Belt drive 150-J5 54	1
12	Handrail plug	2
13	Lower display cover	1
14	Handrail cover	2
15 L/ R	Left and right column cover	2
16	Upper motor cover	1

32	Heart rate sensor	1
33	Heart rate sensor	1
34	Console	1
35	Safety key 950mm	1
36	Motor	1
37	Switch 250V/15A 13X28MM	1
38	Cable 1.8m	1
39	Socket	1
40	Wrench S6 80X80	1
41	Supply cable 1.25mm ² *270 10/15 A 250	2
42	Ground 1.25mm ² *300 10/15A 250	1
43	Bolt M8*50 S6	3
44	Screw ST4.2*16	10

17	Lower motor cover	1
18	Inner left column cover	1
19	Left column cover	1
20	Inner right column cover	1
21	Right column cover	1
22	Column folding knob	2
23	Lateral rail 82*65*1175	2
24	Rear plug	1
25	Guide wheel $\Phi 45*\Phi 21*\Phi 8.5$	4
26	Stabilising feet $\Phi 38*17*M6*30$	2
27	Washer $\Phi 25*30*M6*10$ M6	4
28	Washer $\Phi 30*\Phi 6*10$	4
57	Washer $\text{§ } 5.2*\text{§ } 10*t1$	1

45	Screw ST4.0*30	2
46	Screw ST4.2*16	17
47	Screw M8*25 S6	2
48	Screw ST4.2*16	12
49	Screw ST4.2*25	7
50	Screw M6*35 S4	4
51	Screw M6*25 S4	4
52	Screw M8*40 s6	4
53	Screw ST2.9*12	8
54	Bolt M8*12 S6	2
55	Washer $\text{§ } 9*\text{§ } 16*t1.5$	2
56	Spring washer D8	2
62	Foam adhesive 20*2.0*1115	4

58	Screw ST3.5*10	2	63	Left handrail cover	1
59	Anti-slip nut M8 S13	4	64	Right handrail cover	1
60	Flat washer ϕ 10.5* ϕ 20*t2.0	2	65 L/ R	Left and right column cover	1
61	Lower cable 1,800 mm	1			

ASSEMBLY MANUAL

CAUTION! Follow the steps below during the assembly and use tools supplied with the product.

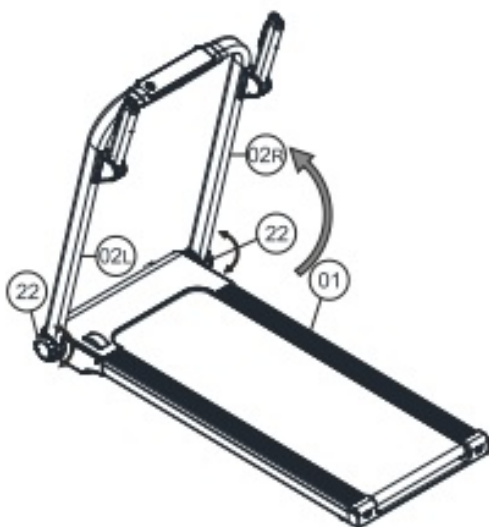
Prepare sufficient space for the assembly operation.

It is advisable to assemble the product with another person because of the weight of some elements.

Step 1

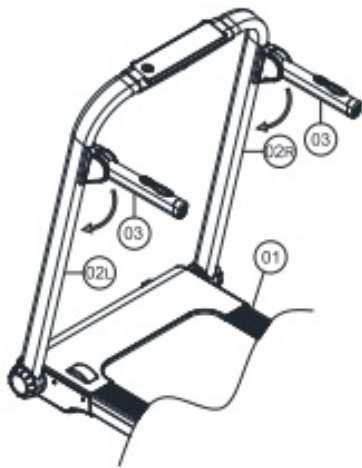
Open the box, remove all the parts and place them horizontally on the floor.

Remove the column folding knobs (22) by turning them anti-clockwise, and then place the columns upright (02 L/R) as shown in the figure. After the columns are vertical, turn the column folding knobs (22) until you feel resistance.



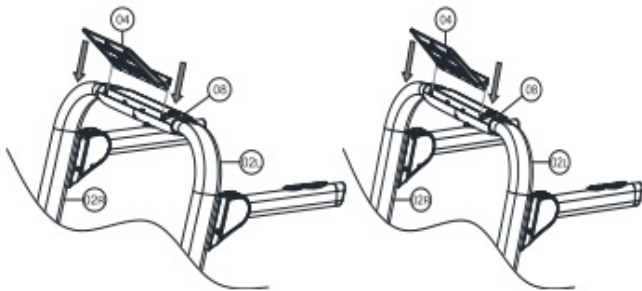
Step 2

Lower the handrails (03) to the horizontal position as in the figure.



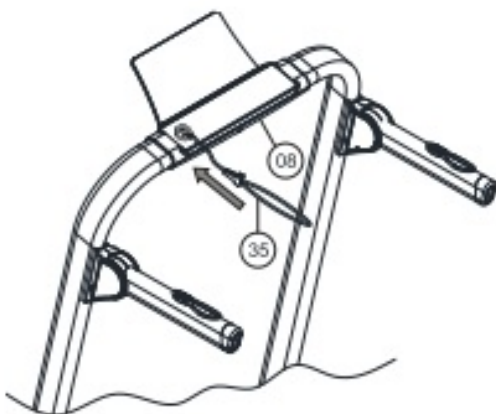
Step 3

Install the mobile device stand (04) in the upper display cover (08) as shown in the figure:



Step 4

Insert the safety key (35) in the computer to start the treadmill operation. The device will not operate without it.

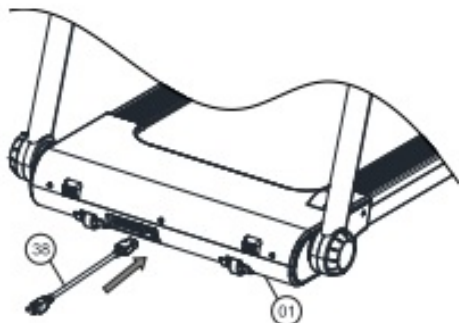


PLEASE NOTE!

The safety key can be used for instantaneous treadmill stopping in emergency.
For safety reasons it is recommended to attach the key to your clothes during every workout.

Step 5

Insert the supply cable (38) in the socket in the main frame (01) as in the figure.



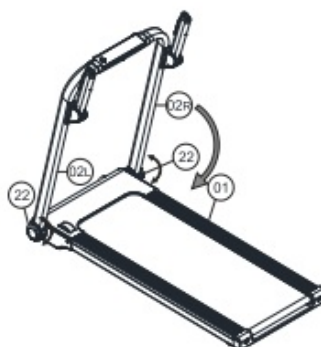
Congratulations! You have assembled the treadmill!

Read the manual carefully before using the treadmill.



FOLDING AND UNFOLDING

PLEASE NOTE! Before you start folding, check if all the bolts are tight and disconnect the power supply cable.



<p>Folding the device Raise the handrails (03) to the vertical position.</p>	<p>Unfolding the device</p> <p>Release both column folding knobs (22) turning them anti-clockwise to loosen the column hinge. Lower the columns (02 L/R) to the horizontal position until they are aligned with the main frame (01). Tighten the knobs (22) turning them clockwise</p> <p>until you feel resistance.</p>
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BELT TENSION ADJUSTMENT

WHEN SHOULD I INCREASE BELT TENSION?

As a result of regular use, the running belt may require tensioning.

- A too loose belt may stop despite a running
- Do not overtension the belt as it may damage the motor, shaft, or
- A correctly stretched belt can be lifted on the sides up to about 5–7.5 It is easily verifiable. The belt is tensioned correctly if you can fit three fingers under it.

The belt needs to be tensioned when it starts to slip, slide sideways, or curl during training.

Place the treadmill on a flat surface. Run the treadmill at about 6–8 km/h and note the deviation of the running belt.

INCREASING BELT TENSION

A special wrench was included in the delivery. Place it in the left belt adjustment bolt in the rear of the treadmill. Rotate the wrench 90 degrees clockwise (Fig. C). This way, you stretch the rear roller and increase belt tension. Repeat for the right bolt. Make sure the bolts are tightened equally. Repeat on both sides until the belt tension is correct.

REDUCING BELT TENSION

Belt tension is reduced in a similar way to how it is increased. Rotate the wrench counterclockwise.

CENTRING THE RUNNING BELT

WHEN SHOULD I CENTRE THE BELT?

The belt may move to one side as a result of different running styles (most often greater load on one leg). This is why the belt may need to be adjusted from time to time.

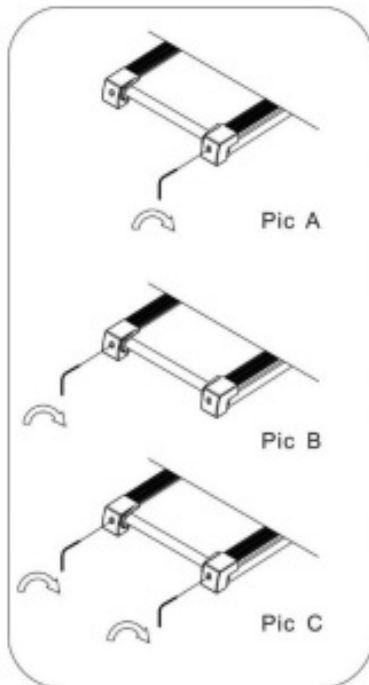
The belt should centre itself as the treadmill is used. It has to be adjusted when it diverges to the right or left.

CENTRING THE BELT

Run the treadmill at a low speed (eg. 3 km/h). Check which side the belt moves to. If the belt moves to the right, place the wrench in the right adjustment

Rotate the wrench 90 degrees clockwise (Fig. A). Note whether the belt is centred. If it continues to diverge to the right, rotate the wrench 90 degrees again.

If the belt moves to the left, act similarly on the left adjustment bolt (Fig. B).



MAINTENANCE

In order to ensure the maximum safety of treadmill operation, it is advisable to check the wear of its parts regularly. In concerns in particular tightness and condition of nuts, bolts, moving parts, bushings, etc. Store the device in a dry and warm place. Do not expose the device to direct sunlight.

CAUTION! Always turn the treadmill off and disconnect the power cord before maintenance.

CLEANING

Regular cleaning will extend the lifetime of the device and ensure high performance.

Clean the treadmill with a soft and moist cloth. This does not apply to electrical elements, the motor, or internal parts; do not let water reach these areas. Protect the surface of the running belt (and the surface below it) against water.

CLEANING THE MOTOR

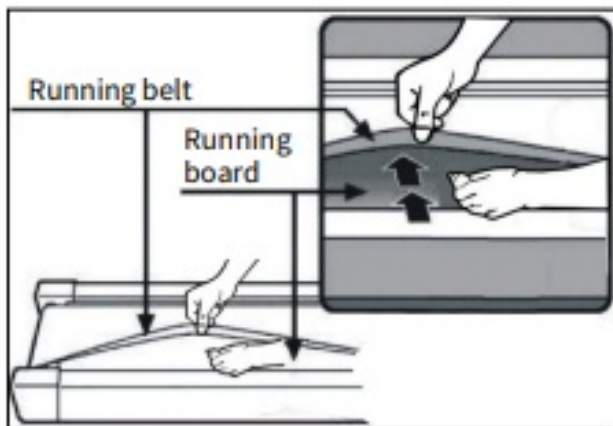
Remove dust from the motor at least once a year. To this end, disconnect the power cord of the treadmill, wait about an hour, and remove the motor cover. Use compressed air or brush to carefully remove the dust. Reinstall the motor cover and connect the device to the mains. The treadmill is ready for use.

LUBRICATING THE TREADMILL

The interval of treadmill lubrication depends on the intensity of use. If the device is used more than five hours a

week, it should be lubricated every two to three months. If it is used less, lubricate it once every seven or eight months.

Apply grease below the running belt. Use more grease in the place where the feet touch the belt when running.



TRAINING AND PHASES

The use of the device is very beneficial. It will improve your physical condition, strengthen your muscles, and when combined with the right diet, it will help burn excess fat tissue.

1. WARM-UP

This phase improves blood circulation in the whole body and prepares the muscles for intensive work.

It reduces the risk of cramps and injuries. It is advisable to do some stretching exercises as shown below. If you feel pain, stop exercising or reduce the extent of the move.

STRETCHING EXERCISES:

STRETCHING INNER THIGH MUSCLES

Sit on a flat surface with your legs bent and knees pointing outwards. Put feet soles together and get them as close to you as possible. Slightly push the knees downwards and hold for 15 seconds.

THIGH STRETCHING

Sit on a flat surface. Straighten the right leg and press the sole of the left foot against the thigh. Stretch your right arm towards the toes of the right leg as far as possible. Hold for 15 seconds. Repeat for the left leg.

HEAD SIDE-TO-SIDE

Keep your head straight looking forwards. Keep your shoulders still, and rotate the head right. Return your head so that you are looking straight. Next, rotate it left and back to the starting point.

SHOULDERS UP-AND-DOWN

Lift the left hand as high as possible and hold for a few seconds. Repeat for the right hand.

ACHILLES TENDON STRETCHING

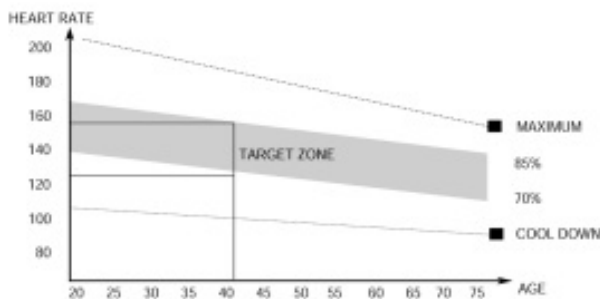
Stand facing a wall. Extend the left foot forward and bend the knee a little. Keep your right leg straight and back, with the heel on the ground. Keep both heels flat on the ground and push your hips towards the wall. Hold for 30 seconds. Repeat with the right leg extended. Remember not to arch your back during the exercise.

BENDS

Stand up with your legs together. Bend forwards trying to get your chest as close to the knees as possible. Hold for 15 seconds. Remember not to bend the knees.

2. EXERCISE PHASE

This is the exercise proper. Maintain your own pace to reach the heart rate appropriate for your age as shown in the chart below.



3. RELAXATION PHASE

This phase helps steady the circulation and relax the muscles. It is identical to the warm-up phase. Remember not to strain your muscles.

COMPUTER MANUAL

START/STOP

The device starts five seconds after pressing the **START/STOP** button.

ENERGY SAVER

The treadmill computer automatically goes into the energy saving mode if no action is performed within 10 minutes. Press any button to wake the system up.

EMERGENCY STOP

ATTENTION! Attach the safety key to your clothes for each training.

It should be used in emergencies only. Do not use it as a regular stop switch.

When placed incorrectly, the safety key prevents the treadmill from starting.

ATTENTION! Make sure that the emergency stop system is operational before using the treadmill. Remove the safety key by pulling the cord. After the key is removed, the treadmill stops with a delay depending on the operational speed. The running belt lift system is stopped as well (if present). The device makes a short stopping sound. All fields of the display show '—'.

After the key is reconnected, the device is reset.

PROGRAMMES

The computer offers 12 automatic programmes saved in the memory, 3 countdown modes (time, calories, distance), and a fat tissue measuring function (Body Fat).



BUTTONS

- **START/STOP** — it is used to start the treadmill in the manual mode or to start a selected programme. **When the treadmill is running, the button will stop the treadmill when** When it is pressed, settings are reset as well. After a restart, the device is in the manual mode.
- **PROGRAM (P) / MODE (M)** – use the button in the treadmill standby mode to choose:
 - to start an automatic programme (P1-P12)
 - to start time countdown
 - to start calorie countdown
 - to start distance countdown
- **SPEED + / –** – it is used to adjust (increase and decrease) the speed in 1 km/h steps.

If you press the button and hold it for more than 2 seconds, the speed will start to increase/decrease automatically until you release the button.

FUNCTIONS (SPECIFICATION)

TIME	Total exercise duration, from the start to the end.	00:00-99:59 min
SPEED	Displays the current speed.	1-16 km/h
DISTANCE	Total distance from the start to the end of the exercise.	0,0-99,9 km
CALORIES	Total calories burnt from the start to the end of the exercise. (The measurement is an approximation for comparing training sessions. Do not use for medical purposes).	0,0-999 kcal
PULSE	Displays the current heart rate.	50-200 BPM

HEART RATE FUNCTION

After starting the treadmill, keep both palms on the heart rate sensors. The current heart rate is displayed after 30 seconds. During the measurement, the computer displays a heart icon.

ATTENTION! The heart rate is measured for sports purposes only (not for medical use).

MANUAL PROGRAMME

The manual programme is a default operating mode of the device. The treadmill starts operating in it once you press **START** and no other workout plan is selected.

- The default mode in the manual mode is 1 km/h.
- The speed and inclination angle can be changed using buttons on the

WORKOUT PROGRAMMES

Select one of 12 automatic workout programmes, pressing the **PROGRAM (P)** / **MODE (M)** button until the relevant number is displayed on the screen.

- After you make your selection, the TIME window shows blinking '30:00'. Workout programme time can be set using **SPEED +/-**

The set workout time is divided into 20 stages proportionally. The table presents the stages and corresponding speeds and inclination angles for every workout programme.

→ See page 160.

- Press **START** to start a

COUNTDOWN MODE

Press **PROGRAM (P) / MODE (M)** to select one of 3 countdown modes.

- Use **SPEED +/-** buttons to set the countdown
- The treadmill and countdown will be started once you press **START**.

COUNTDOWN PARAMETERS

- **H-1: TIME:** the initial countdown value is 30

The time can be set from 8 to 99 minutes (one-minute steps).

- **H-2: DISTANCE:** the initial countdown value is 1

The distance value can be set from 1 to 99 km (one-kilometer steps).

- **H-3: CALORIES:** the initial countdown value is 50

The calories value can be set from 20 to 990 kcal (ten-kcal steps).

BODY FAT TEST

Press the **PROGRAM (P) / MODE (M)** button until **FAT** is displayed on the panel. Use **PROGRAM (P) / MODE (M)** to enter parameters:

- **F1** – gender – 01 male / 02 female

o **F2** – age – 10–99

- **F3** – height – 100–220 cm
- **F4** – weight – 20–120 kg Use **SPEED +/-** set

After parameters are selected, **F5** is displayed. Put both hands on the heart rate sensors. After 5–6 seconds, the computer displays **FAT** information. **FAT** measures the relation between your height and weight, not body proportions.

The correct result is between 20 and 25. A value below 20 means underweight, 26–29, overweight, and above 29, obesity.

NOTE! The results must not be used for diagnostics or any medical purposes.

TROUBLESHOOTING

CAUTION! Opening the housing of the device without a prior contact with a manufacturer’s service voids the warranty. If you suspect a failure that requires the housing to be opened, contact manufacturer’s service.

Error description		Possible causes	Solution
—	Safety key issue	The safety key is not connected.	Connect the safety key correctly.
		The computer is damaged.	Contact manufacturer’s service.
E01	The computer does not work	The computer is incorrectly connected.	Verify the connection of computer cables.
		The signal cable is broken or insulation is worn	Verify plug connections. If it is correct and the problem persists, contact the customer service of the manufacturer’s service.
		The computer is damaged	Contact the manufacturer’s service.
		The connection between the control board and the computer is blocked	Contact the manufacturer’s service.

E02	The motor does not operate	Incorrect supply voltage	Make sure the voltage is correct. If the problem persists, contact the customer service of the manufacturer's service.
		Incorrect connection of the motor cable	Disconnect the cable and connect it again. If the problem persists, contact manufacturer's service.
		The controller is damaged	Contact the manufacturer's service.
E03	The computer failed to detect speed sensor signal for 15 seconds	Sensor connection incorrect	Contact the manufacturer's service.
		Sensor plug connection incorrect	Verify plug connections. If it is correct and the problem persists, contact manufacturer's service.
		Sensor failure	Contact manufacturer's service.
E04	Communication error	Incorrect connection or damage to the wires.	Contact manufacturer's service.
		Motor failure	Make sure the motor has not burnt out. If not, disconnect the treadmill from the mains and reconnect it. If the problem persists, contact manufacturer's service.

E05	Overload error	Too low rated current in the controller.	Replace the controller. Contact the manufacturer's service.
		Current exceeds the rated value	Make sure the weight of the user does not exceed the maximum value for the device.
E06	Explosion-Proof Protection. Incorrect power supply	Supply voltage too low	Connect the device to the correct voltage .
		Short circuit	Contact manufacturer's service.

E07	Nothing is displayed	The safety key is out	Insert the safety key.
E08	EEPROM driver error	The driver is broken.	Contact manufacturer's service.
E09	The controller is in an inclined position	The device is not placed on a flat surface.	Move device to flat, stable surface, then restart.
E10	Transient current protection	Incorrect installation of the driver.	Contact manufacturer's service.
		Incorrectly mounted engine.	Contact manufacturer's service.

		The transmission part of the treadmill is blocked.	Contact manufacturer's service.
E11	Voltage is too high	Check if the AC power is above 270 VAT or it is unstable. If so, stop using the treadmill and report it malfunction.	
E13	Communication error between the meter and the controller. The counter is not receiving a signal from the drive.	Damaged wires between the meter and the controller.	Contact manufacturer's service.
		Incorrectly connected socket.	Contact manufacturer's service.
E14	Voltage is too low	Check if the AC power is lower than 160VAC or it is unstable. If so, please stop using the product and report malfunction.	
	The device does not work	No power	Connect the device to a power source.
		The safety key is out	Insert the safety key.
		Short circuit	Contact manufacturer's service.
		The ON/OFF switch is not on	Turn the device on.
	The running belt does not	The running belt is not lubricated enough	Lubricate the running belt as per the manual.

	t move smoothly	The running belt is too tense	Adjust and centre the running belt as per the manual.
	The running belt is skewed	The running belt is too loose	Adjust and centre the running belt as per the manual.
		The drive belt is too loose	Contact the manufacturer's service.

WARRANTY

On behalf of the Warrantor, the seller grants a 24-month warranty in the territory of the Republic of Poland starting on the date of sale. The warranty for the product does not exclude, limit, or suspend any rights of the Buyer under the Consumer Rights Act.

WARRANTY TERMS AND CONDITIONS

1. The warranty covers only latent defects attributable to the
2. The claim shall be processed by the point of sale or technical service under the warranty if the customer produces:
 - a valid and clear warranty card filled in properly with a sale stamp and signature of the seller,
 - a valid proof of purchase with the date of sale,
 - the reported product or defective

In the case of a remote purchase, the warranty card is valid solely with a proof of purchase (receipt/invoice).

3. The claim is resolved within 14 days of the report by the
4. Manufacturing defects identified in the warranty period shall be repaired free of charge within 21 days following the delivery of the product to the point of sale or technical
5. If it is necessary to import parts for the repair, the warranty repair period may be extended by the time necessary to import the part, not longer than by 40
6. Warranty exclusions:
 - mechanical damage and related defects,
 - damage and defects resulting from misuse and inappropriate storage, assembly, and maintenance,
 - damage and wear of such consumable elements as cables, belts, rubber elements, pedals, foam grips, wheels, bearings, and upholstery,
 - activities related to the assembly or maintenance that are user's obligation in accordance with the
7. The warranty shall not apply when:
 - it is past its validity period,

- the customer had repaired or modified the product using non-genuine parts,
 - the defect resulted from incorrect installation or a failure to follow the rules of correct operation in accordance with the manual,
 - the product is used for purposes other than household use,
 - damage occurred during
8. No duplicates of the warranty card are
 9. The customer is entitled to the following compensation free of charge:
 - product repair,
 - product replacement,
 - reduced price,
 - termination of a contract and full cost
 10. To report a claim:
 11. Present the product or its reported
 12. Present the proof of purchase with the name and address of the seller, date and place of purchase, type of product, or a valid warranty card with a stamp of the point of
 13. If the product is delivered dirty, the technical service may refuse to accept it or clean it at customer's cost following their written
 14. If the claim is accepted, the device is repaired or replaced with a new one, or the customer is Transport cost from the service to the customer is covered by a manufacturer's service.
 15. If the claim is rejected, the customer is provided with a detailed justification for the decision and the equipment is sent to them at their cost within 14 days following the provision of the

WARRANTY CARD

Product name	
EAN code	
Date of sale	

(Stamp and signature of the seller)

(Not applicable to remote purchases. See Warranty Terms and Conditions, section 2)

Information about the purchased equipment imported by Morele.net Sp. z o.o., Kraków, Fabryczna 20A.

Equipment weight on the package. Bring the used equipment to the recycling centre to prevent potential adverse environmental and health effect of incorrect waste management.



Household use only.

The computer is CE- and RoHS-certified.

The computer conforms to the EN957 standard.




THE EQUIPMENT IS NOT INTENDED FOR COMMERCIAL OR COMPETITIVE USE. ANY USE AT VARIANCE WITH THE INTENDED USE AND TERMS AND CONDITIONS OF WARRANTY VOID THE WARRANTY.

The product is delivered in a package. The packaging is made from non-processed material and can be recycled. Segregate the materials and throw them into appropriate containers. Let's protect the environment together!

TECHNICAL SERVICE CENTRE Wiejska 166, 41-216 Sosnowiec, Poland	MANUFACTURER Morele.net Sp. z o.o. Fabryczna 20A, 31-553 Kraków TAX ID: 9451972201, National Court Register: 0000390511 Made in China
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