

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

DOG TREADMILL USER MANUAL

We continue to be committed to provide you tools with competitive price.

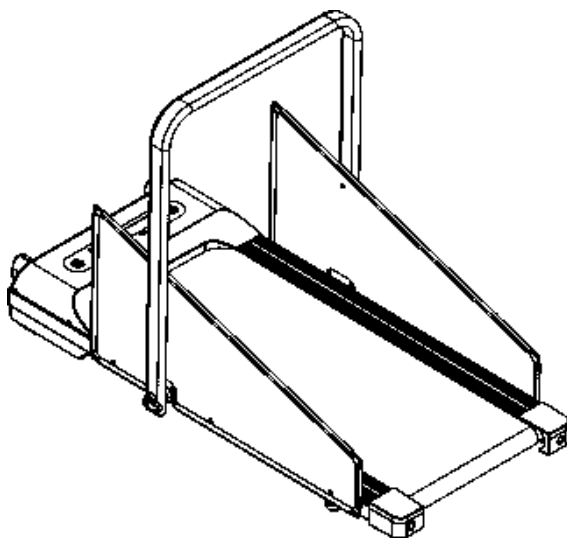
"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Dog Treadmill

Model:KBR-JK1606



NEED HELP? CONTACT US!

Have product questions? Need technical support?

Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there is any technology or software updates on our product.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

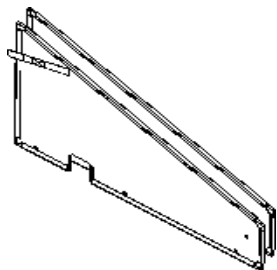
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



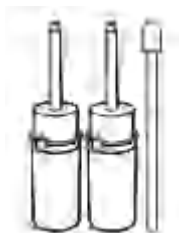
TOOLS REQUIRED



Left & Right
Side Panels *1



Remote Control *1



Bottle of
Maintenance Oil *2

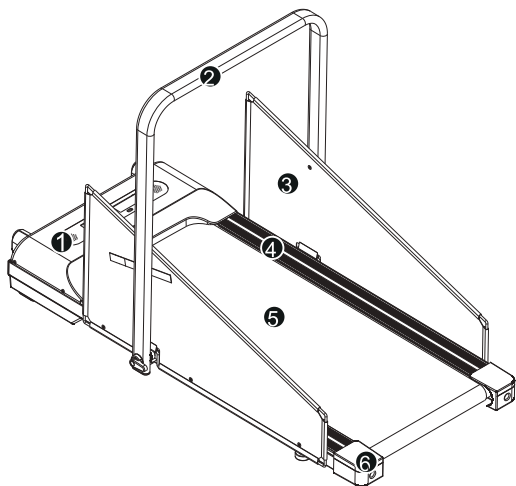


Power Cord *1



Hex Key *1

PRODUCTS MAIN PARTS



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

TECHNICAL SPECIFICATION

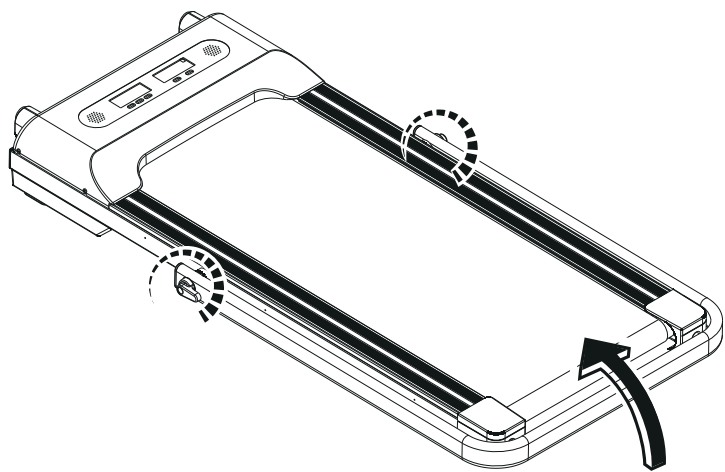
Model	KBR-JK1606
Input Voltage	North America:120V 60Hz
	European Union: 220~240V 50Hz
Power	1.5HP
Dimensions	1210 × 640 × 800mm
Maximum Weight Load	200 lb
Speed Range	0.5-6MPH
Remote Battery	3V CR2032

NOTE: Before using the remote control, install the battery. Batteries are not included in the remote control and need to be purchased and installed by yourself.

PRODUCTS ASSEMBLY

- 1

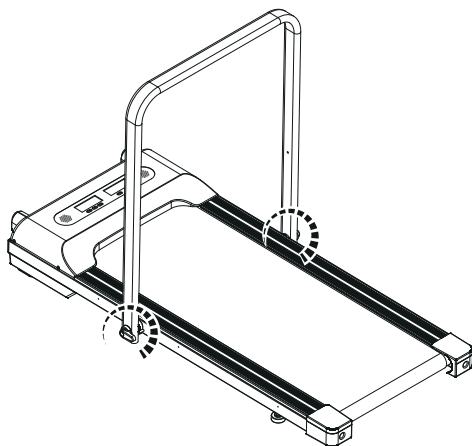
Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



PRODUCTS ASSEMBLY

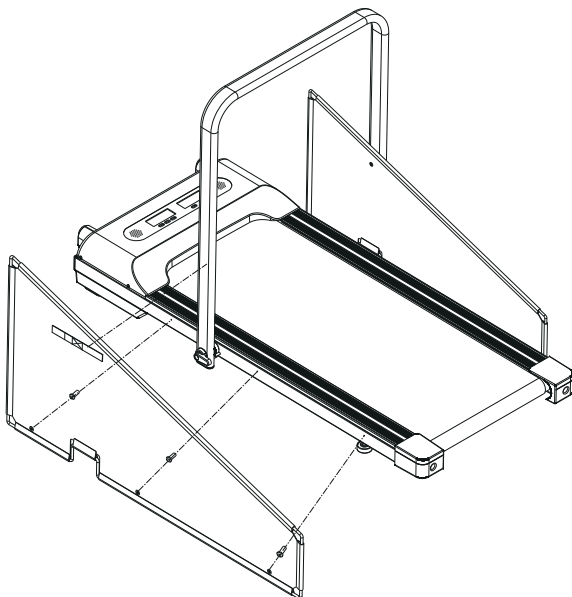
2

Lift the upright rod to the limit, and then tighten



3

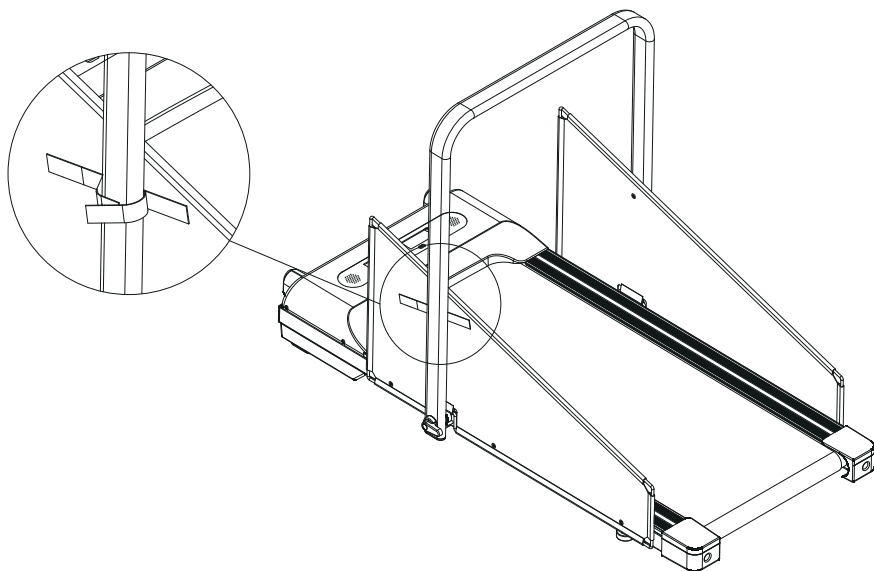
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



PRODUCTS ASSEMBLY

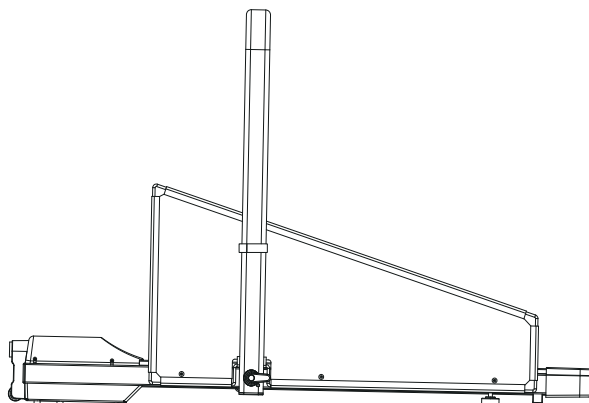
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



CONSOLE INSTRUCTION



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows"end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows"end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

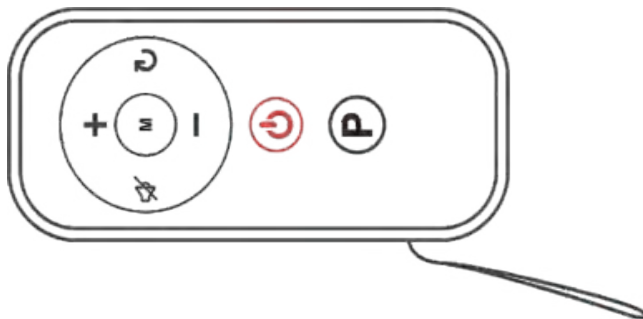
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

FUNCTIONAL INSTRUCTION

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

REMOTE CONTROL INSTRUCTION



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will changes according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+"/"-"

- "+"/"- "button is to adjust speed. Keep pressing "+"/ "- over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 predef programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the " " button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

ABOUT THE REMOTE CONTROL

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

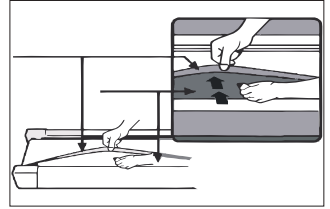
HOW TO MATCH A NEW REMOTE CONTROL

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill within 5 seconds, the remote control will match the machine.

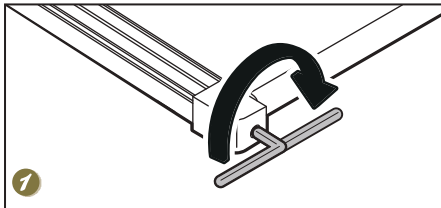


USAGE OF SILICONE OIL

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

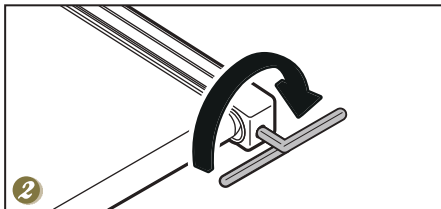


RUNNING BELT ADJUSTMENT



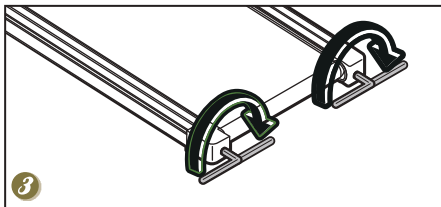
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

TROUBLE SHOOTING

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
-----	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Correct Disposal

This product is subject to the provision of European Directive 2012/19/EU. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.

Manufacturer: Shanghai Muxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, Baoshanqu, Shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House,
London Road, Staines-upon-Thames, Surrey, TW18 4AX

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CINTA DE CORRER PARA PERROS

MANUAL DEL USUARIO

Seguimos comprometidos a brindarle herramientas a precios competitivos.

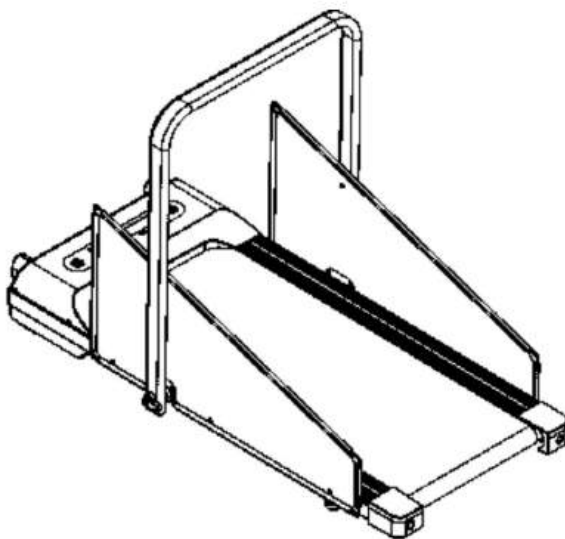
"Ahorre la mitad", "mitad de precio" o cualquier otra expresión similar que utilizemos solo representa una estimación del ahorro que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales marcas y no necesariamente significa que cubra todas las categorías de herramientas que ofrecemos. Le recordamos que, al realizar un pedido con nosotros, verifique cuidadosamente si realmente está ahorrando la mitad en comparación con las principales marcas.

VEVOR®

HERRAMIENTAS RESISTENTES A MITAD DE PRECIO

Cinta de correr para perros

Modelo:KBR-JK1606



¿NECESITA AYUDA? ¡CONTÁCTENOS!

¿Tiene preguntas sobre el producto? ¿Necesita asistencia técnica?

No dude en ponerse en contacto con nosotros:

Soporte técnico y certificado de garantía electrónica www.vevor.com/support

Estas son las instrucciones originales, lea atentamente todas las instrucciones del manual antes de operar. VEVOR se reserva el derecho de interpretar nuestro manual de usuario. La apariencia del producto dependerá del producto que haya recibido. Le rogamos que nos disculpe por no informarle nuevamente si hay actualizaciones tecnológicas o de software en nuestro producto.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

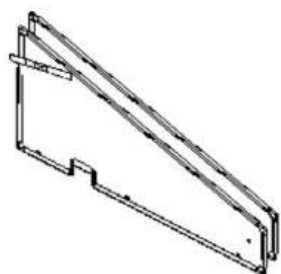
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



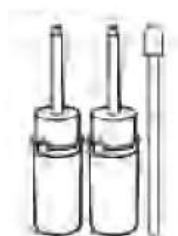
HERRAMIENTAS NECESARIAS



Izquierda y derecha
Paneles laterales *1



Control remoto *1



Botella de
Aceite de mantenimiento *2

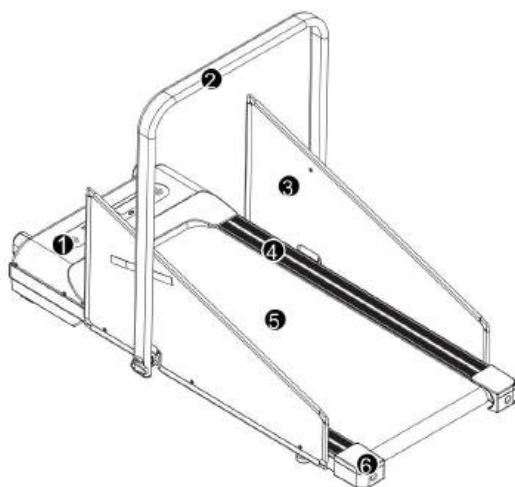


Cable de alimentación *1



Llave hexagonal *1

PRODUCTOS PIEZAS PRINCIPALES



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

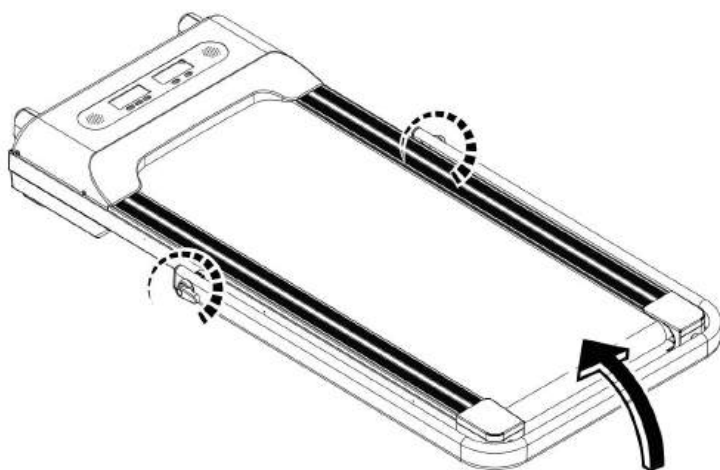
ESPECIFICACIÓN TÉCNICA

Modelo	KBR-JK1606
Voltaje de entrada	América del Norte: 120 V 60 Hz
	Unión Europea: 220~240 V 50 Hz
Fuerza	1,5 CV
Dimensiones	1210 × 640 × 800 mm
Carga máxima de peso	200 libras
Rango de velocidad	0,5-6 MPH
Batería remota	Pila CR2032 de 3 V

NOTA: Antes de utilizar el control remoto, instale la batería. Las baterías no están incluidas en el control remoto y debe comprarlas e instalarlas usted mismo.

MONTAJE DE PRODUCTOS

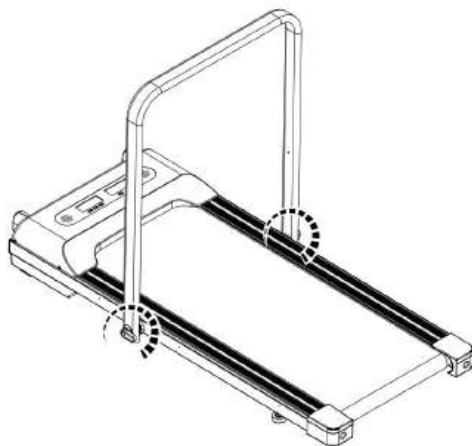
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



MONTAJE DE PRODUCTOS

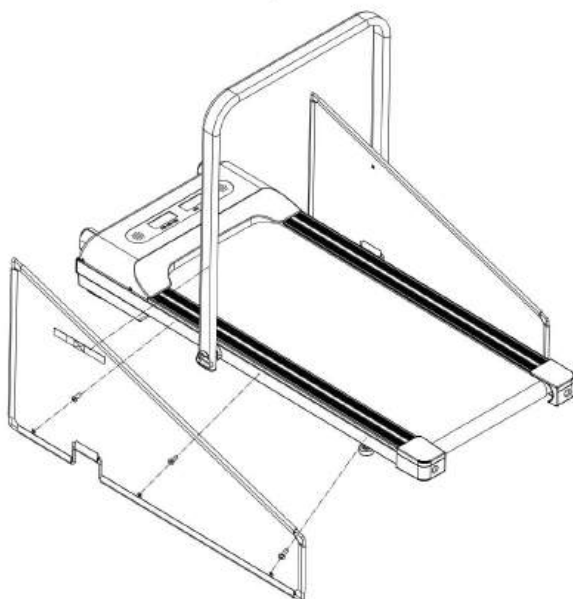
2

Lift the upright rod to the limit, and then tighten



3

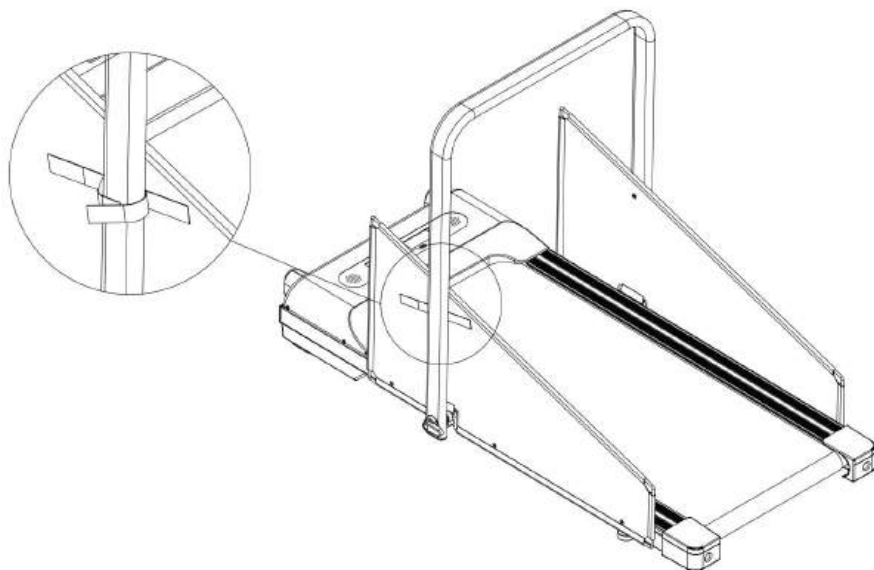
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



MONTAJE DE PRODUCTOS

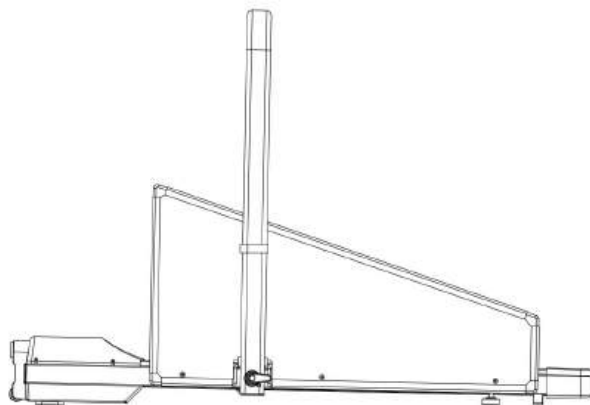
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



INSTRUCCIÓN DE CONSOLA



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows"end", then the machine will come to the standby mode after 5 seconds.

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1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

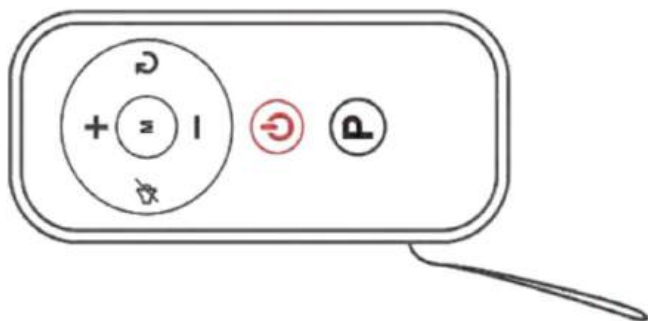
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

INSTRUCCIÓN FUNCIONAL

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
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- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

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P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

INSTRUCCIONES DE CONTROL REMOTO



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will change according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

ACERCA DEL CONTROL REMOTO

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

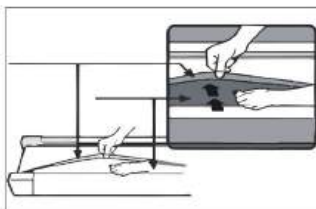
CÓMO EMPAREJAR UN NUEVO CONTROL REMOTO

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

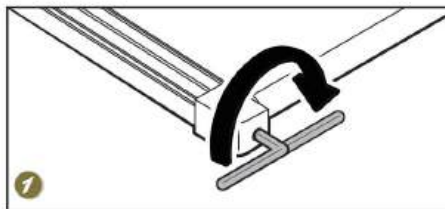


USO DEL ACEITE DE SILICONA

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

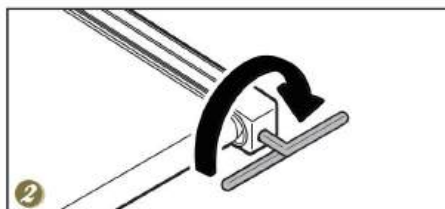


AJUSTE DE LA CINTA PARA CORRER



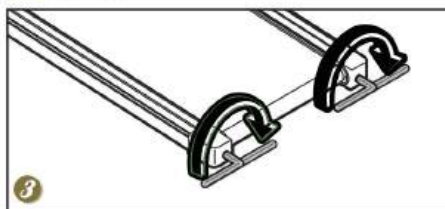
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

SOLUCIÓN DE PROBLEMAS

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Eliminación correcta

Este producto está sujeto a las disposiciones de la Directiva europea 2012/19/UE. El símbolo que muestra un contenedor de basura tachado indica que el producto requiere una recogida selectiva de residuos en la Unión Europea. Esto se aplica al producto y a todos los accesorios marcados con este símbolo. Los productos marcados como tales no pueden desecharse con los residuos domésticos normales, sino que deben llevarse a un punto de recogida para reciclar dispositivos eléctricos y electrónicos.

Fabricante: Shanghaimuxinmuyeyouxiangongsi

Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importado a EE. UU.: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Fráncfort del Meno.



YH CONSULTING LIMITADA.

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Carretera de Londres, Staines-upon-Thames, Surrey, TW18 4AX



Soporte técnico y certificado de garantía electrónica
www.vevor.com/support



Teknisk support och e-garanticertifikat www.vevor.com/support

HUNDLÖPBAND

ANVÄNDARMANUAL

Vi fortsätter att vara engagerade i att ge dig verktyg till konkurrenskraftiga priser.

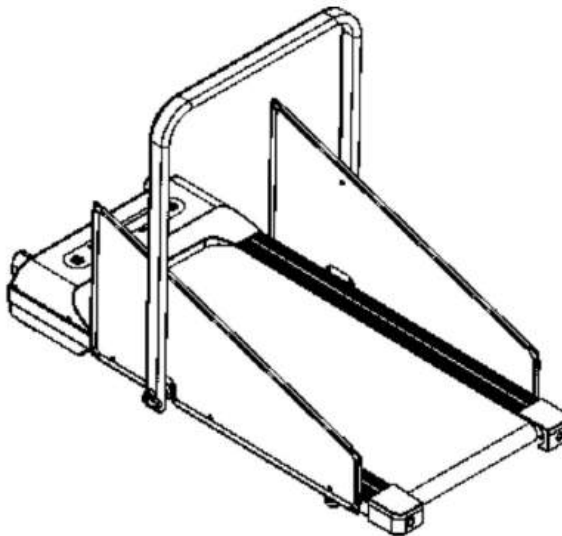
"Spara hälften", "halva priset" eller andra liknande uttryck som används av oss representerar bara en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de stora toppmärkena och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att noggrant kontrollera när du gör en beställning hos oss om du faktiskt sparar hälften i jämförelse med de främsta stora varumärkena.

VEVOR®

HÅRA VERKTYG, HALVA PRISET

Löpband för hund

Modell: KBR-JK1606



BEHÖVER HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support?

Kontakta oss gärna:

Teknisk support och e-garanticertifikat www.vevor.com/support

Detta är den ursprungliga instruktionen, läs alla instruktioner noggrant innan du använder den. VEVOR reserverar sig för en tydlig tolkning av vår användarmanual. Utseendet på produkten är beroende av den produkt du fått. Ursäkt oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

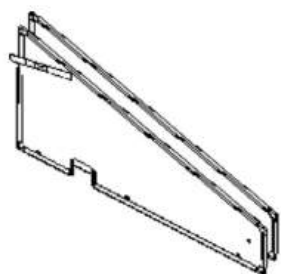
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



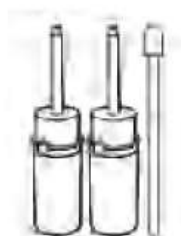
VERKTYG KRÄVS



Vänster & Höger
Sidopaneler *1



Fjärrkontroll *1



Flaska av
Underhållsolja *2

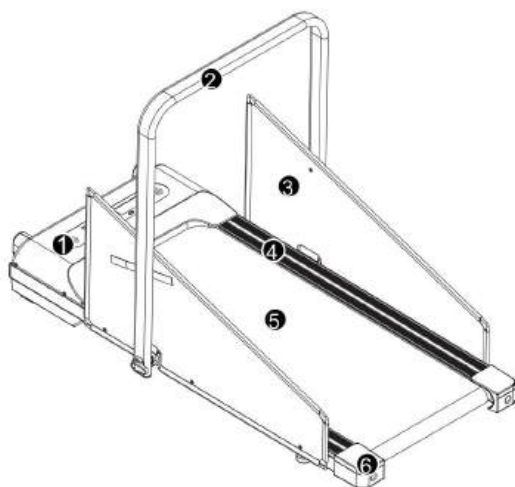


Nätsladd *1



Insexnyckel *1

PRODUKTER HUVUDDelar



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

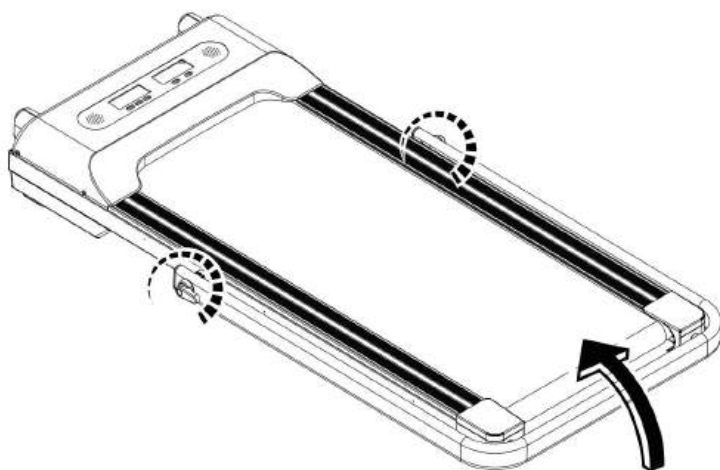
TEKNISK SPECIFIKATION

Modell	KBR-JK1606
Ingångsspänning	Nordamerika: 120V 60Hz
	Europeiska unionen: 220~240V 50Hz
Driva	1,5 hk
Mått	1210 × 640 × 800 mm
Maximal viktbelastning	200 lb
Hastighetsintervall	0,5-6 MPH
Fjärrbatteri	3V CR2032

OBS: Installera batteriet innan du använder fjärrkontrollen. Batterier ingår inte i fjärrkontrollen och måste köpas och installeras själv.

PRODUKTER MONTERING

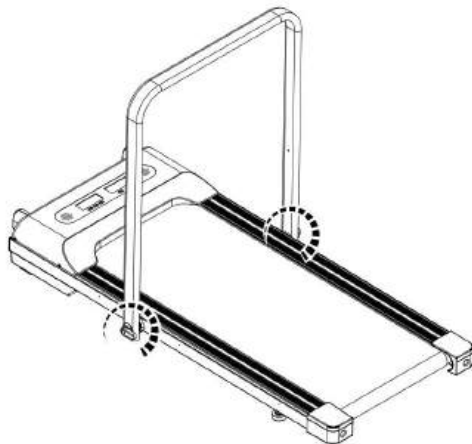
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



PRODUKTER MONTERING

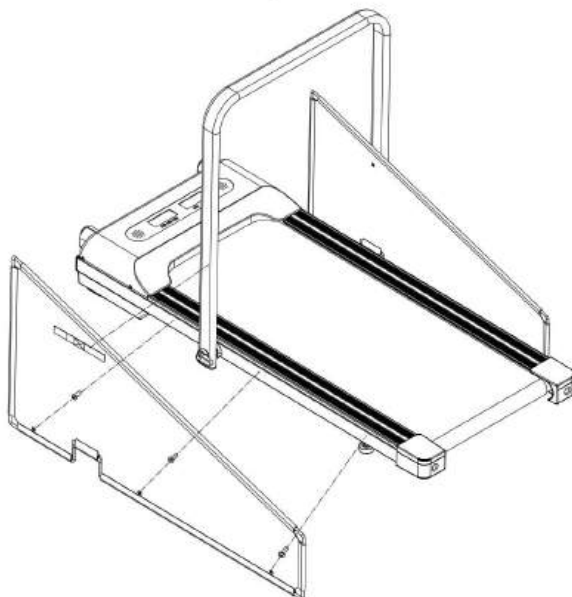
2

Lift the upright rod to the limit, and then tighten



3

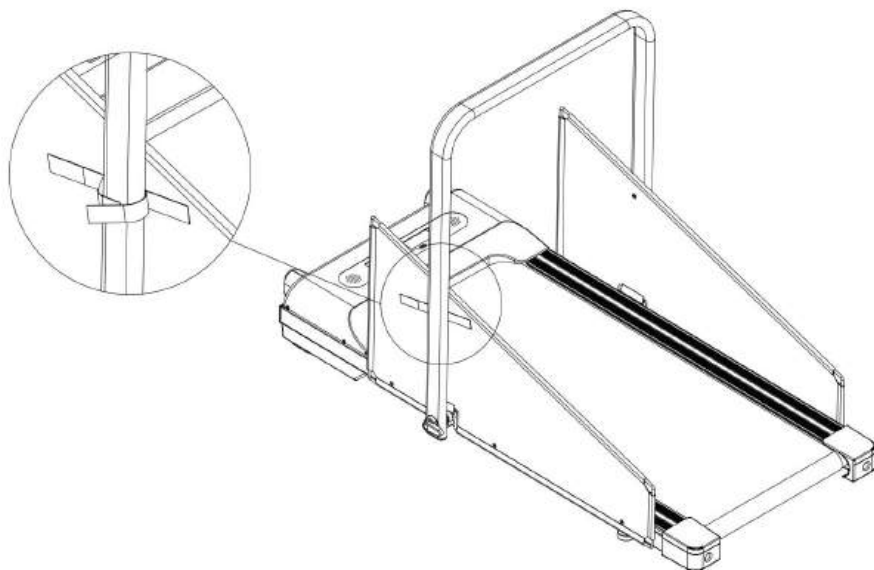
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



PRODUKTER MONTERING

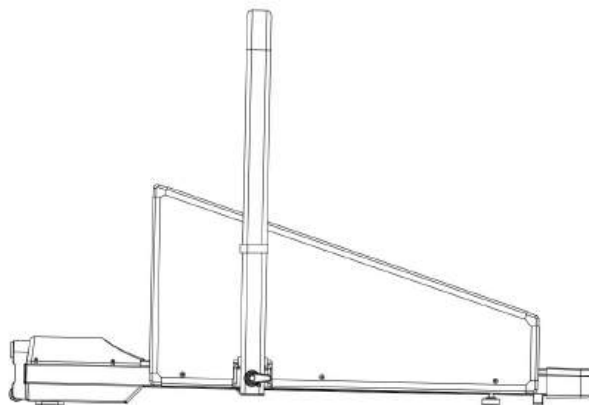
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



KONSOLINSTRUKTION



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows"end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows"end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

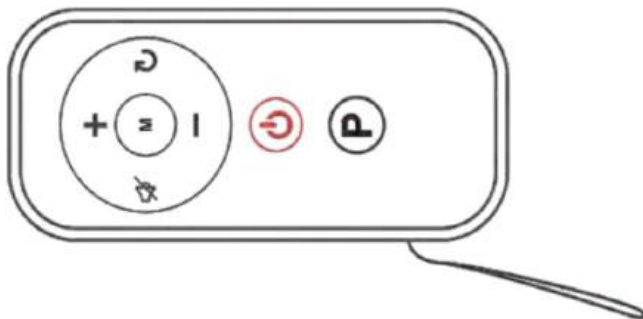
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

FUNKTIONELL INSTRUKTION

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

FJÄRRKONTROLL INSTRUKTION



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will changes according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

OM FJÄRRKONTROLLEN

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

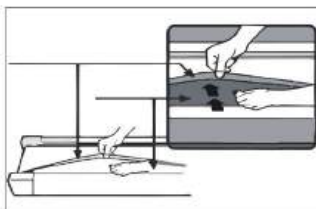
HUR MAN MATCHAR EN NY FJÄRRKONTROLL

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

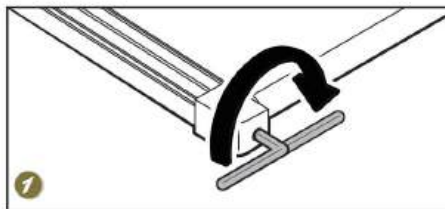


ANVÄNDNING AV SILIKONOLJA

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

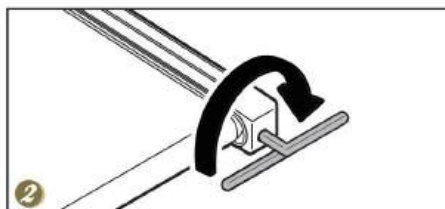


JUSTERING AV LÖRBELDEN



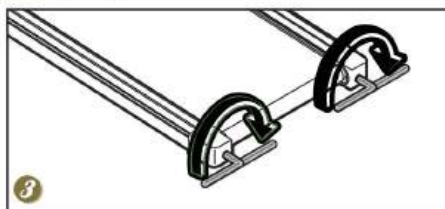
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

FELSÖKNING

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Korrekt avfallshantering

Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EU. Symbolen som visar en soptunna korsad anger att produkten kräver separat sophämtning i EU. Detta gäller för produkten och alla tillbehör märkta med denna symbol. Produkter märkta som sådana får inte slängas tillsammans med vanligt hushållsavfall, utan måste lämnas till en samlingsplats för återvinning av elektriska och elektroniska apparater.

Tillverkare: Shanghaimuxinmuyeyouxiangongsi

Adress: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

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Importerad till USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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LOOPBAND VOOR HONDEN

GEBRUIKERSHANDLEIDING

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren.

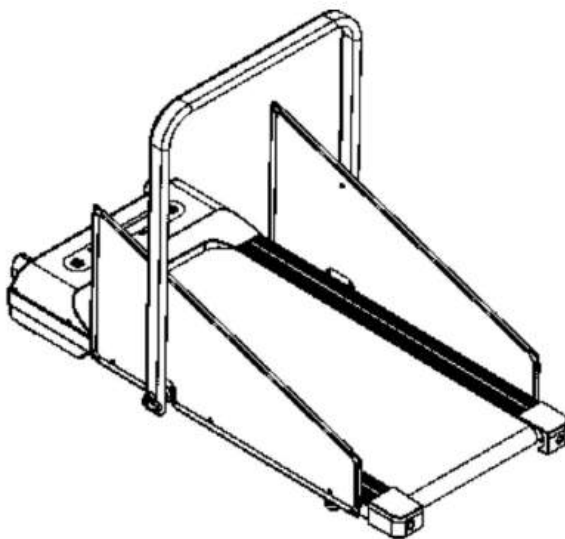
"Save Half", "Half Price" of andere soortgelijke uitdrukkingen die wij gebruiken, geven alleen een schatting van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de grote topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. Wij herinneren u eraan om zorgvuldig te controleren of u daadwerkelijk de helft bespaart in vergelijking met de grote topmerken wanneer u een bestelling bij ons plaatst.

VEVOR[®]

ROBUUSTE GEREEDSCHAPPEN, HALVE PRIJS

Hondenloopband

Model:KBR-JK1606



HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u vragen over het product? Heeft u technische ondersteuning nodig?

Neem gerust contact met ons op:

Technische ondersteuning en e-garantiecertificaat www.vevor.com/support

Dit zijn de originele instructies. Lees de volledige handleiding zorgvuldig door voordat u het product gebruikt. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is afhankelijk van het product dat u hebt ontvangen. Vergeef ons dat we u niet opnieuw zullen informeren als er technologie- of software-updates voor ons product zijn.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

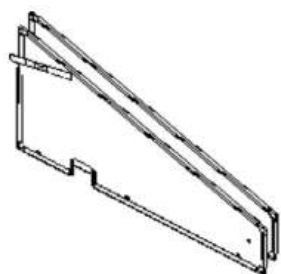
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



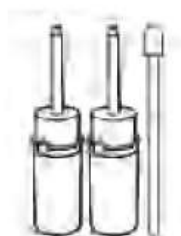
BENODIGDE GEREEDSCHAPPEN



Links en rechts
Zijpanelen *1



Afstandsbediening *1



Fles van
Onderhoudsolie *2

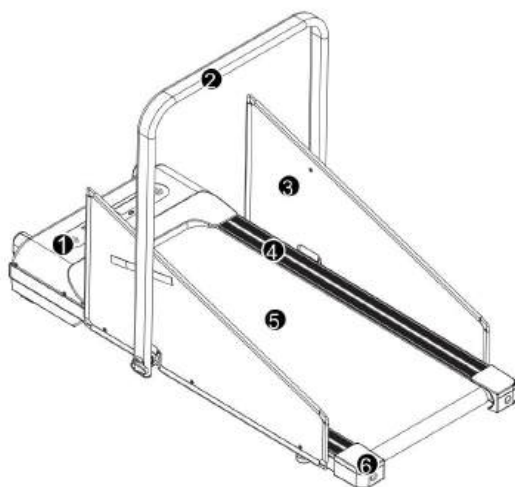


Stroomkabel *1



Inbussleutel *1

PRODUCTEN HOOFDONDERDELEN



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

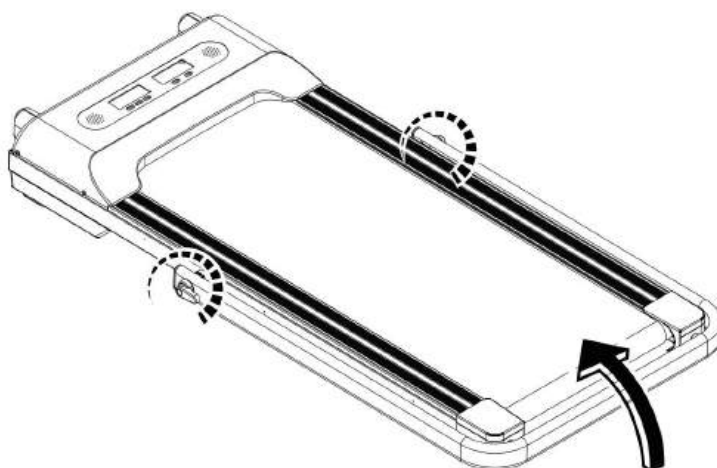
TECHNISCHE SPECIFICATIE

Model	KBR-JK1606
Ingangsspanning	Noord-Amerika: 120V 60Hz
	Europese Unie: 220-240V 50Hz
Stroom	1,5 pk
Afmetingen	1210 × 640 × 800mm
Maximale gewichtsbelasting	200 pond
Snelheidsbereik	0,5-6 MPH
Afstandsbediening batterij	3V CR2032

OPMERKING: Installeer de batterij voordat u de afstandsbediening gebruikt. Batterijen zijn niet inbegrepen bij de afstandsbediening en moeten door uzelf worden aangeschaft en geïnstalleerd.

PRODUCTEN MONTAGE

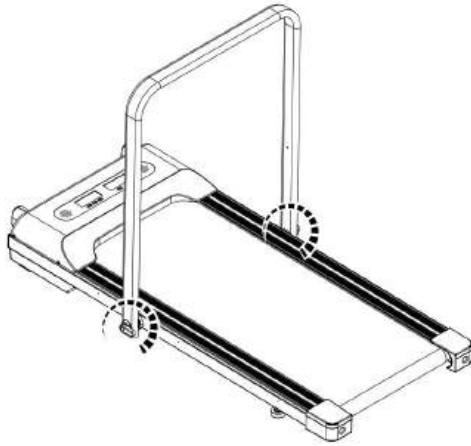
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



PRODUCTEN MONTAGE

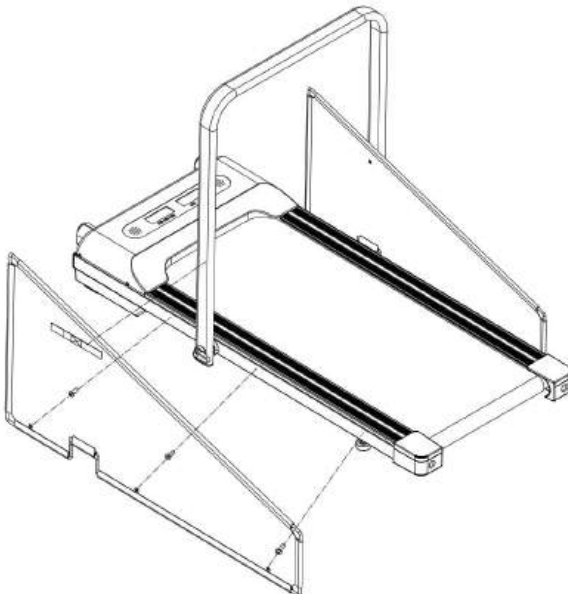
2

Lift the upright rod to the limit, and then tighten



3

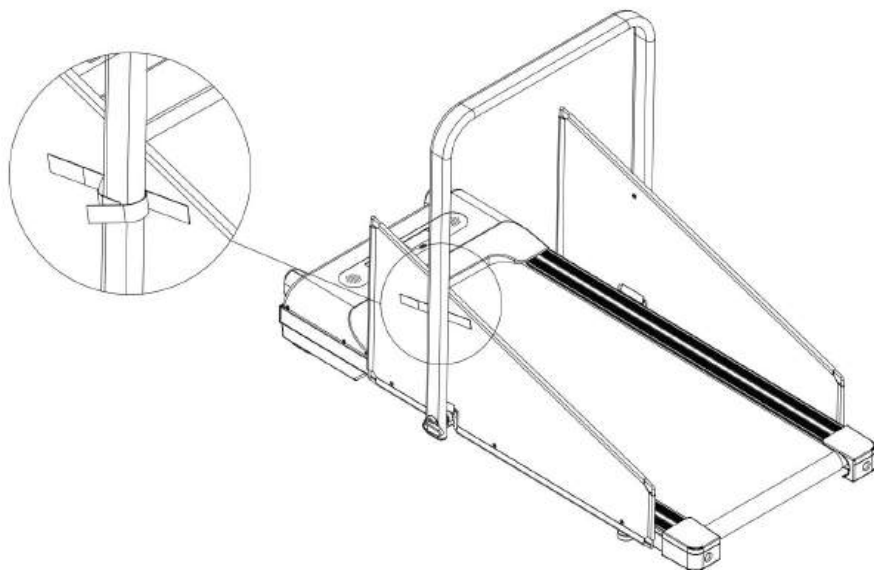
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



PRODUCTEN MONTAGE

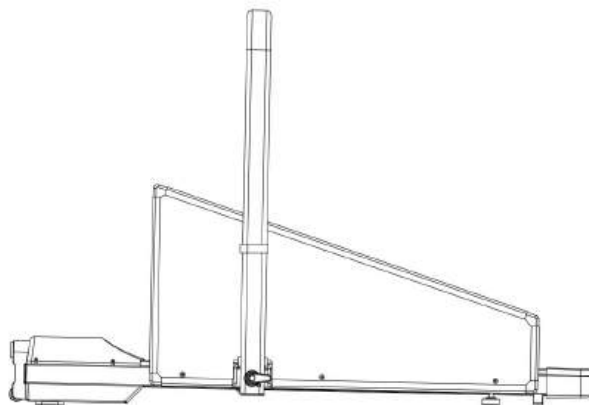
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



CONSOLE INSTRUCTIE



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows" end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows" end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

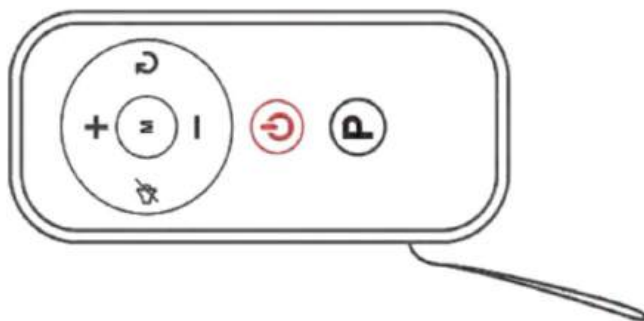
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

FUNCTIONELE INSTRUCTIE

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

INSTRUCTIE AFSTANDSBEDIENING



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will change according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

OVER DE AFSTANDSBEDIENING

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

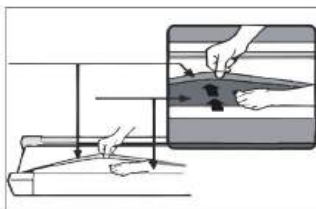
HOE JE EEN NIEUWE AFSTANDSBEDIENING KUNT MATCHEN

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

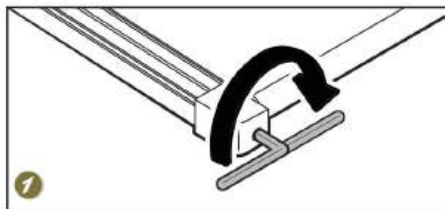


GEBRUIK VAN SILICONENOLIE

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

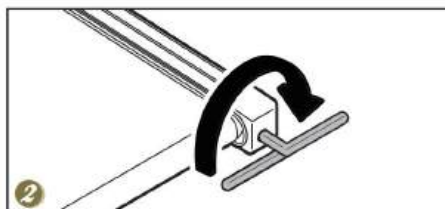


LOOPBAND AFSTELLEN



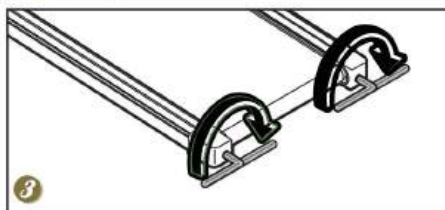
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

PROBLEMEN OPLOSSEN

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Correcte verwijdering

Dit product is onderworpen aan de bepalingen van de Europese richtlijn 2012/19/EU. Het symbool met een doorgestreepte afvalbak geeft aan dat het product in de Europese Unie gescheiden afvalinzameling vereist. Dit geldt voor het product en alle accessoires die met dit symbool zijn gemarkeerd. Producten die als zodanig zijn gemarkeerd, mogen niet met het normale huishoudelijke afval worden weggegooid, maar moeten worden ingeleverd bij een inzamelpunt voor recycling van elektrische en elektronische apparaten.

Fabrikant: Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



**E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.**



**YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House,
Londen Road, Staines-upon-Thames, Surrey, TW18 4AX**



Technische ondersteuning en e-garantiecertificaat
www.vevor.com/support



Assistance technique et certificat de garantie électronique www.vevor.com/support

TAPIS ROULANT POUR CHIEN

MANUEL D'UTILISATION

Nous continuons à nous engager à vous fournir des outils à des prix compétitifs.

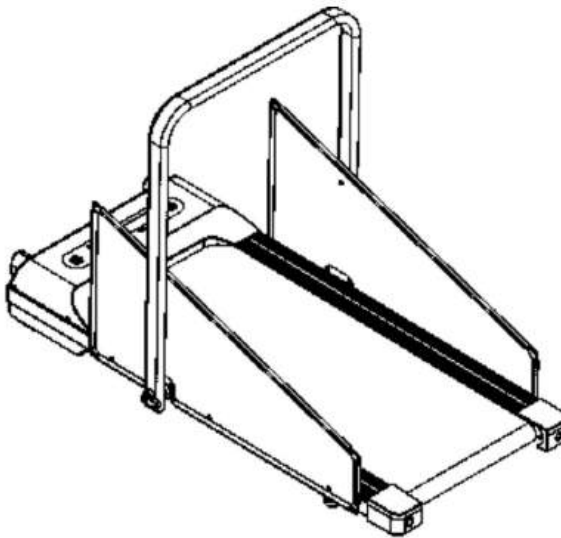
« Économisez la moitié », « Moitié prix » ou toute autre expression similaire utilisée par nous ne représente qu'une estimation des économies que vous pourriez réaliser en achetant certains outils chez nous par rapport aux grandes marques et ne couvre pas nécessairement toutes les catégories d'outils que nous proposons. Nous vous rappelons de bien vouloir vérifier soigneusement lorsque vous passez une commande chez nous si vous économisez réellement la moitié par rapport aux grandes marques.

VEVOR[®]

OUTILS ROBUSTES, MOITIÉ PRIX

Tapis roulant pour chien

Modèle : KBR-JK1606



BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur les produits ? Vous avez besoin d'assistance technique ?

N'hésitez pas à nous contacter :

Assistance technique et certificat de garantie électronique www.vevor.com/support

Il s'agit des instructions d'origine, veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser. VEVOR se réserve le droit d'interpréter clairement notre manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser, nous ne vous informerons plus si des mises à jour technologiques ou logicielles sont disponibles sur notre produit.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

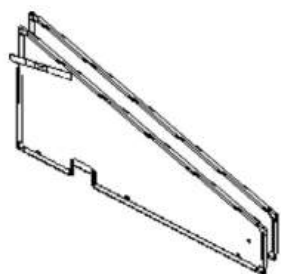
- The Pet Treadmill has two front wheels for easy transportation. To move:
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 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



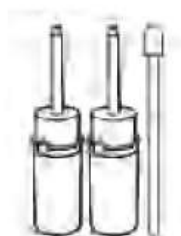
OUTILS REQUIS



Gauche et droite
Panneaux latéraux *1



Télécommande *1



Bouteille de
Huile d'entretien *2

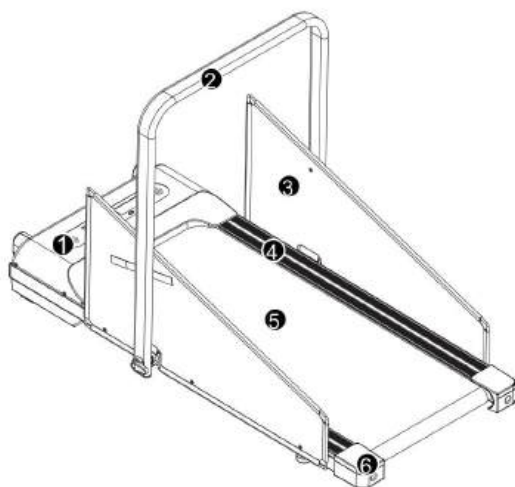


Cordon d'alimentation *1



Clé hexagonale *1

PIÈCES PRINCIPALES DES PRODUITS



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

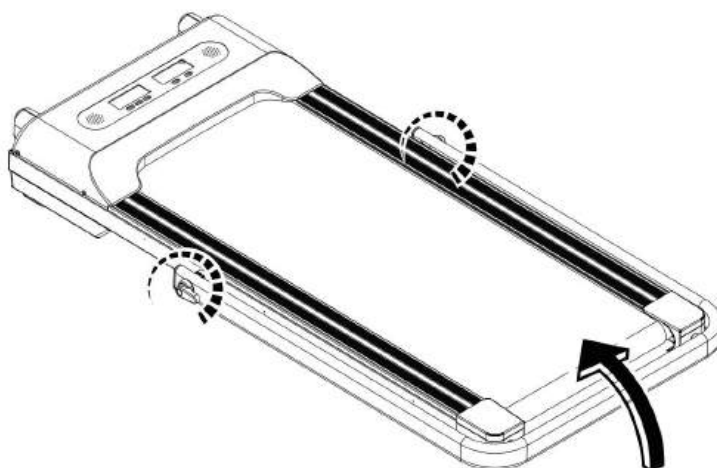
CARACTÉRISTIQUES TECHNIQUES

Modèle	KBR-JK1606
Tension d'entrée	Amérique du Nord : 120 V 60 Hz
	Union européenne : 220-240 V 50 Hz
Pouvoir	1,5 CV
Dimensions	1210 × 640 × 800 mm
Charge de poids maximale	200 livres
Plage de vitesse	0,5 à 6 MPH
Batterie de la télécommande	Pile CR2032 3 V

REMARQUE : Avant d'utiliser la télécommande, installez la pile. Les piles ne sont pas incluses dans la télécommande et doivent être achetées et installées par vous-même.

ASSEMBLAGE DE PRODUITS

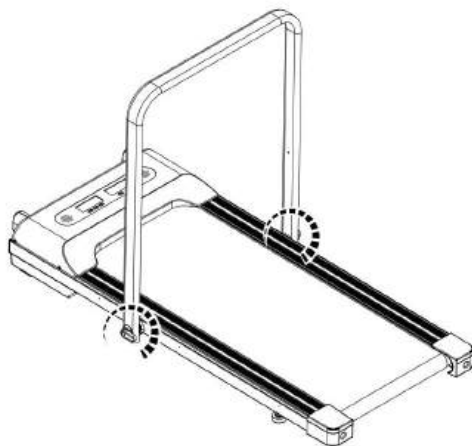
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



ASSEMBLAGE DE PRODUITS

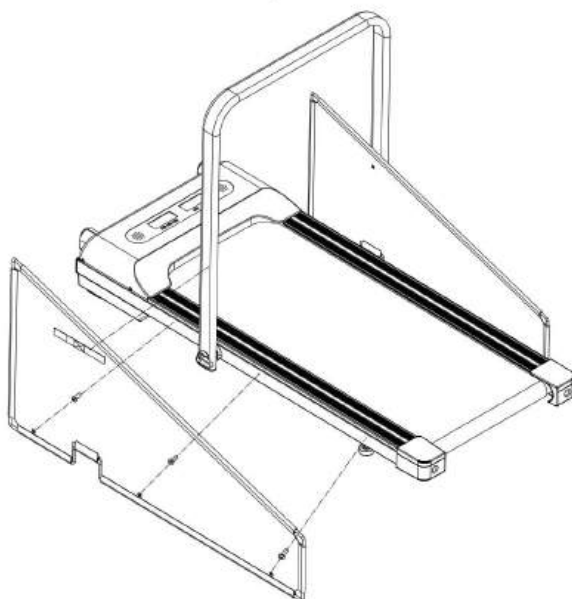
2

Lift the upright rod to the limit, and then tighten



3

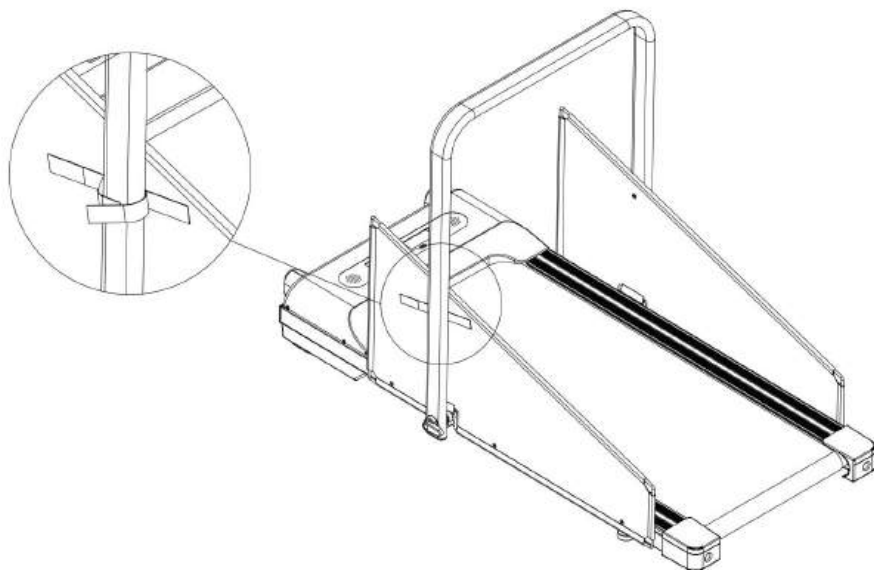
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



ASSEMBLAGE DE PRODUITS

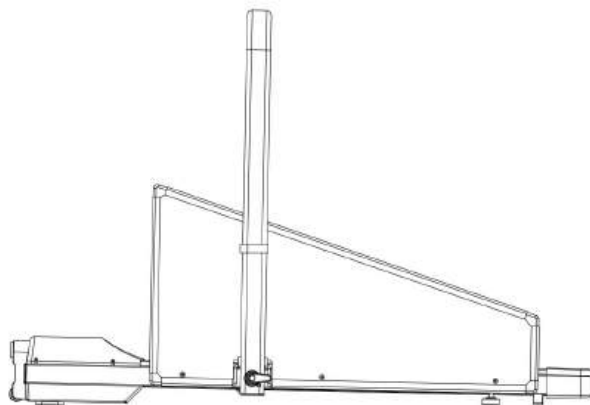
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



INSTRUCTION DE LA CONSOLE



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows"end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows"end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

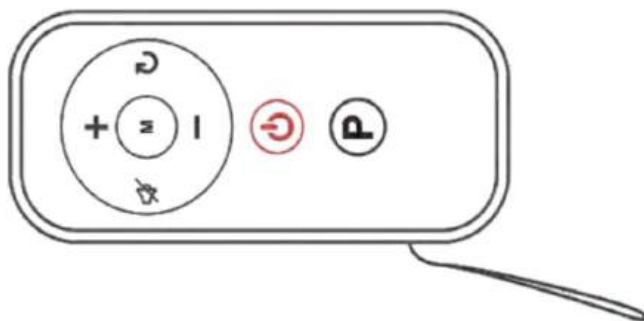
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

INSTRUCTION FONCTIONNELLE

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

INSTRUCTION DE LA TÉLÉCOMMANDE



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will change according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the " " button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

À PROPOS DE LA TÉLÉCOMMANDE

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

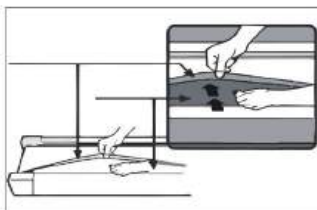
COMMENT ASSOCIER UNE NOUVELLE TÉLÉCOMMANDE

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

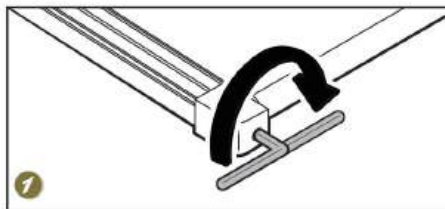


UTILISATION DE L'HUILE DE SILICONE

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

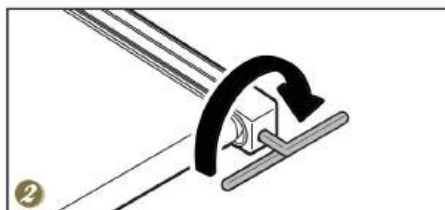


RÉGLAGE DE LA COURROIE DE COURSE



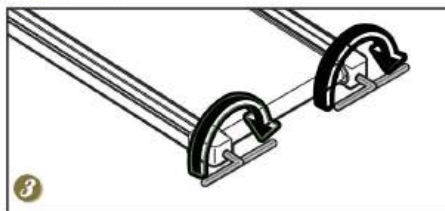
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

DÉPANNAGE

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Élimination correcte

Ce produit est soumis aux dispositions de la directive européenne 2012/19/UE. Le symbole représentant une poubelle barrée indique que le produit doit faire l'objet d'une collecte sélective dans l'Union européenne. Cela s'applique au produit et à tous les accessoires marqués de ce symbole. Les produits marqués comme tels ne doivent pas être jetés avec les ordures ménagères normales, mais doivent être déposés dans un point de collecte pour le recyclage des appareils électriques et électroniques.

Fabricant : Shanghaimuxinmuyeyouxiangongsi

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Francfort-sur-le-Main.



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Assistance technique et certificat de garantie électronique
www.vevor.com/support



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Laufband für Hunde

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Wir sind weiterhin bestrebt, Ihnen Werkzeuge zu wettbewerbsfähigen Preisen anzubieten.

„Sparen Sie die Hälfte“, „Halber Preis“ oder andere ähnliche Ausdrücke, die wir verwenden, stellen nur eine Schätzung der Ersparnis dar, die Sie beim Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen Topmarken erzielen können, und decken nicht unbedingt alle von uns angebotenen Werkzeugkategorien ab.

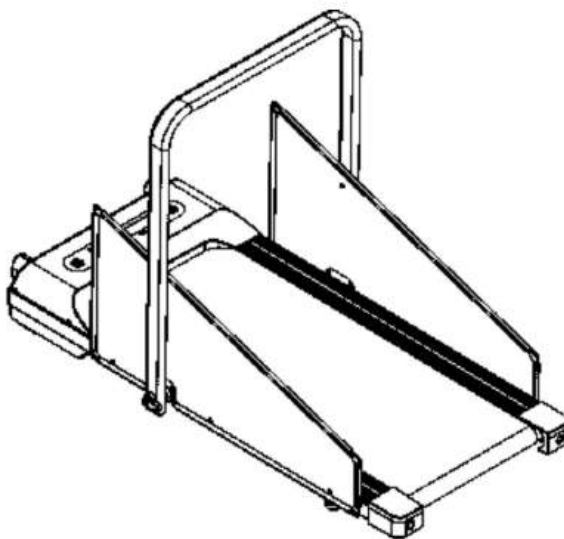
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VEVOR®

ROBUSTE WERKZEUGE ZUM HALBEN PREIS

Laufband für Hunde

Modell: KBR-JK1606



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Dies ist die Originalanleitung. Lesen Sie vor der Inbetriebnahme bitte alle Anweisungen im Handbuch sorgfältig durch. VEVOR behält sich die genaue Auslegung unseres Benutzerhandbuchs vor. Das Erscheinungsbild des Produkts richtet sich nach dem Produkt, das Sie erhalten haben. Bitte verzeihen Sie uns, dass wir Sie nicht erneut informieren, wenn es Technologie- oder Software-Updates für unser Produkt gibt.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

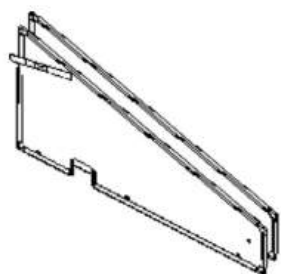
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



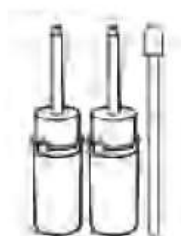
BENÖTIGTES WERKZEUG



Links rechts
Seitenwände *1



Fernbedienung *1



Flasche
Wartungsöl *2

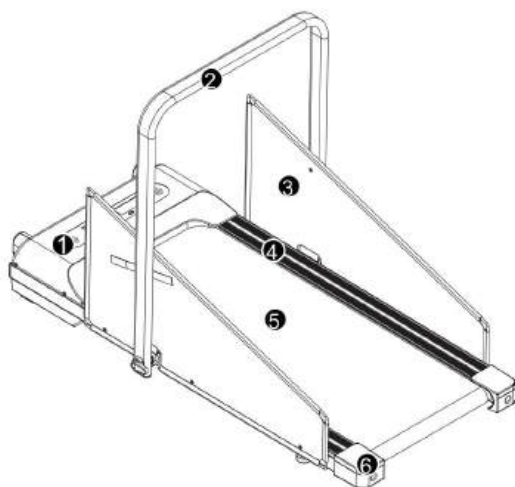


Netzkabel * 1



Inbusschlüssel *1

PRODUKTE HAUPTTEILE



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

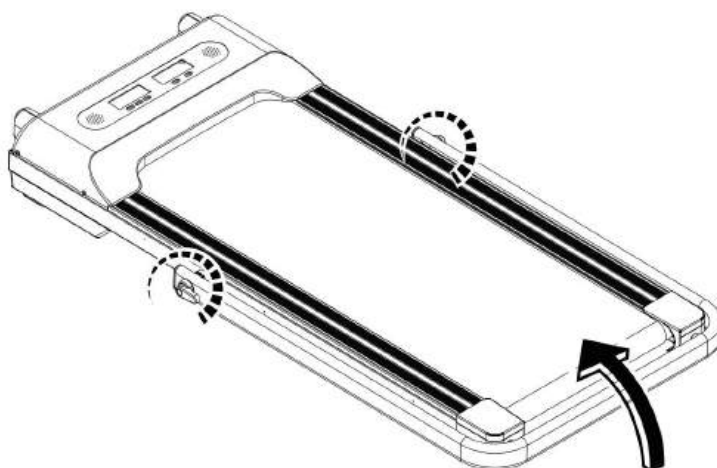
TECHNISCHE SPEZIFIKATION

Modell	KBR-JK1606
Eingangsspannung	Nordamerika: 120 V, 60 Hz
	Europäische Union: 220–240V, 50Hz
Leistung	1,5 PS
Maße	1210 × 640 × 800 mm
Maximale Gewichtsbelastung	200 Pfund
Geschwindigkeitsbereich	0,5-6 MPH
Batterie für die Fernbedienung	Batterie CR2032 3 V

HINWEIS: Legen Sie die Batterie ein, bevor Sie die Fernbedienung verwenden. Batterien sind nicht in der Fernbedienung enthalten und müssen selbst gekauft und eingesetzt werden.

PRODUKTMONTAGE

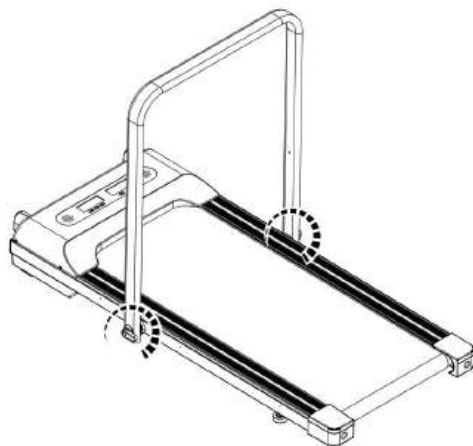
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



PRODUKTMONTAGE

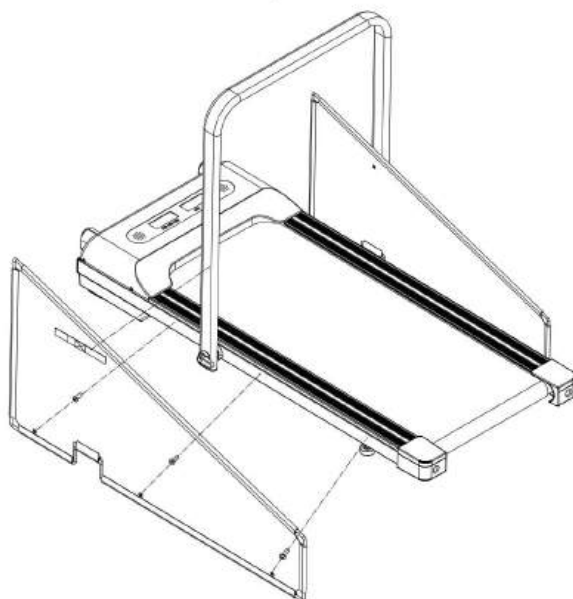
2

Lift the upright rod to the limit, and then tighten



3

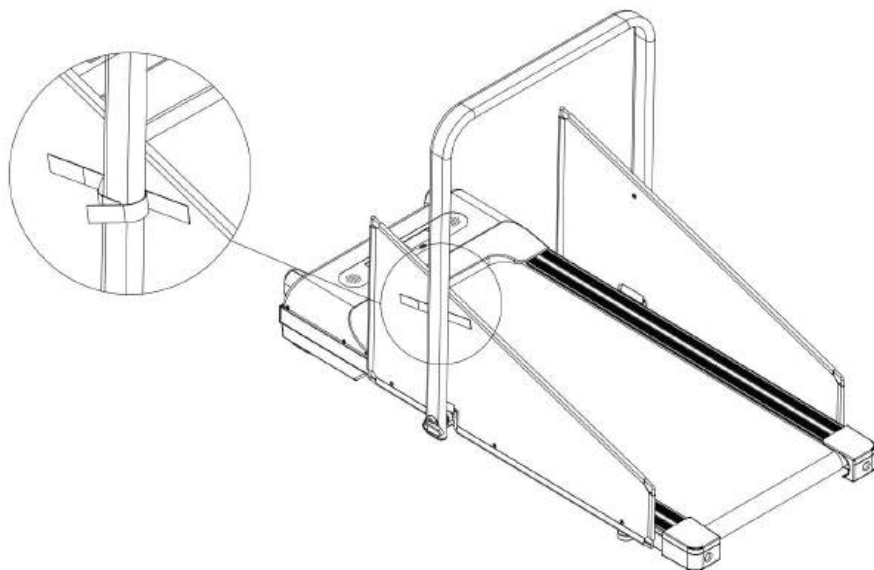
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



PRODUKTMONTAGE

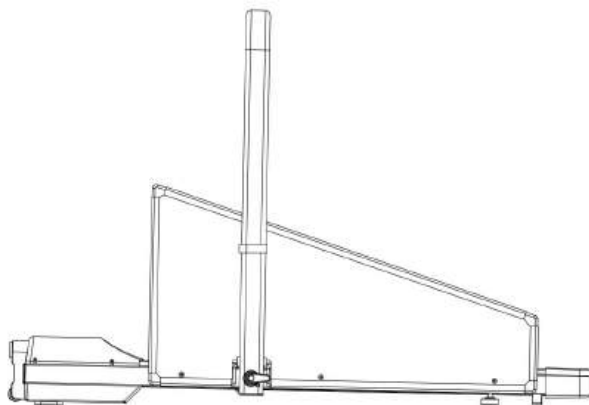
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



KONSOLEANLEITUNG



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows" end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows" end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

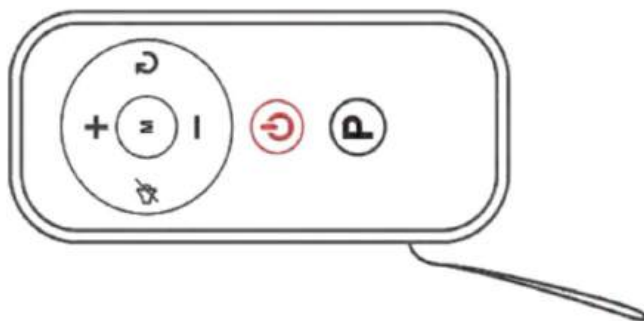
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

FUNKTIONSWEISE

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

FERNBEDIENUNGSANLEITUNG



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will change according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

ÜBER DIE FERNBEDIENUNG

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

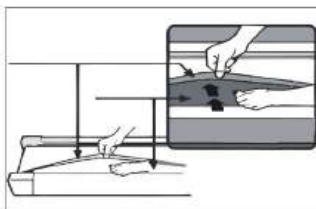
SO PASSEN SIE EINE NEUE FERNBEDIENUNG AN

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

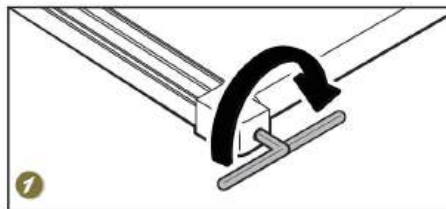


VERWENDUNG VON SILIKONÖL

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

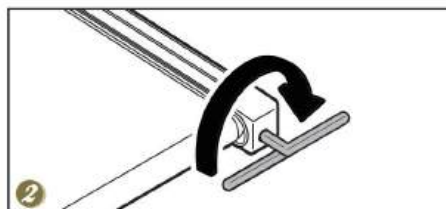


EINSTELLUNG DES LAUFBANDS



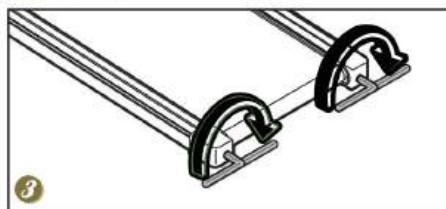
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

FEHLERBEHEBUNG

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Richtige Entsorgung

Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EU. Das Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass dieses Produkt in der Europäischen Union einer getrennten Müllentsorgung unterliegt. Dies gilt für das Produkt und alle mit diesem Symbol gekennzeichneten Zubehörteile. So gekennzeichnete Produkte dürfen nicht im normalen Hausmüll entsorgt werden, sondern müssen an einer Sammelstelle für das Recycling von elektrischen und elektronischen Geräten abgegeben werden.

Hersteller: Shanghai muxin muyeyouxiangongsi

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD. 1 ROKEVA STREET EASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH

Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.

**C/O YH Consulting Limited Office 147, Centurion House,
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Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

BIEŻNIA DLA PSÓW

INSTRUKCJA OBSŁUGI

Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach.

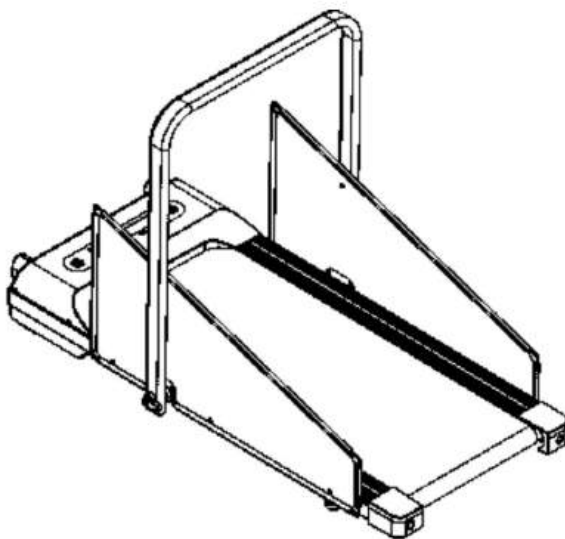
„Oszczędź połowę”, „Połowa ceny” lub inne podobne wyrażenia używane przez nas stanowią jedynie szacunkowe oszczędności, jakie możesz uzyskać, kupując u nas określone narzędzia w porównaniu z głównymi markami i niekoniecznie oznaczają one objęcie wszystkich kategorii narzędzi oferowanych przez nas. Uprzejmie przypominamy, aby dokładnie sprawdzić, czy składając u nas zamówienie faktycznie oszczędzasz połowę w porównaniu z głównymi markami.

VEVOR®

WYTRZYMAŁE NARZĘDZIA, POŁOWA CENY

Bieżnia dla psa

Model:KBR-JK1606



POTRZEBUJESZ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego?

Zapraszamy do kontaktu z nami:

Wsparcie techniczne i certyfikat gwarancji elektronicznej www.vevor.com/support

To jest oryginalna instrukcja, przed rozpoczęciem użytkowania należy uważnie przeczytać wszystkie instrukcje. VEVOR zastrzega sobie prawo do jasnej interpretacji naszej instrukcji obsługi. Wygląd produktu będzie zależał od produktu, który otrzymałeś. Prosimy o wybaczenie, że nie poinformujemy Cię ponownie, jeśli w naszym produkcie pojawią się jakiegokolwiek aktualizacje technologiczne lub oprogramowania.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

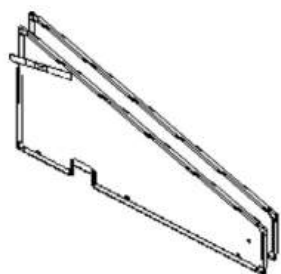
- The Pet Treadmill has two front wheels for easy transportation. To move:
 1. Power off the treadmill and unplug it from the electrical outlet.
 2. Wrap the power cord up and out of the way.
 3. Grasp the back of the treadmill deck with both hands and lift the back half of the treadmill so that the weight is on the two front wheels.
 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



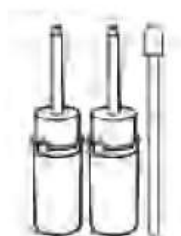
WYMAGANE NARZĘDZIA



Lewo i prawo
Panele boczne *1



Pilot zdalnego sterowania *1



Butelka
Olej konserwacyjny *2

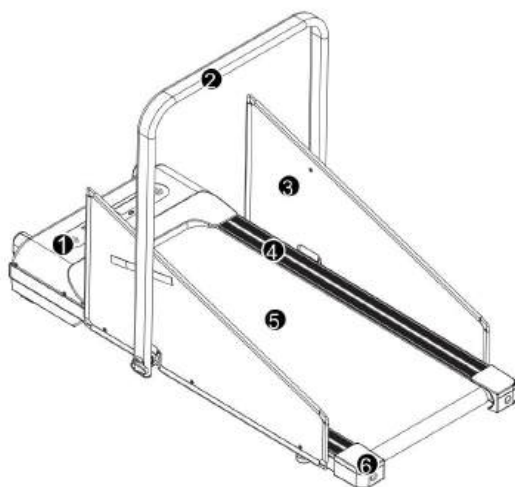


Przewód zasilający *1



Klucz imbusowy *1

PRODUKTY GŁÓWNE CZĘŚCI



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

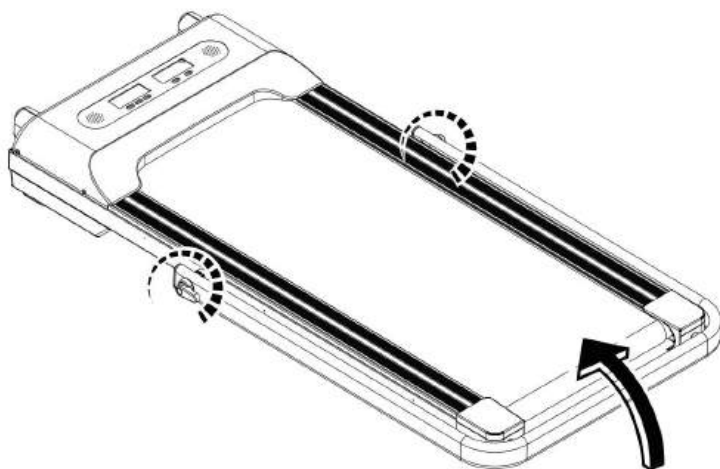
SPECYFIKACJA TECHNICZNA

Model	KBR-JK1606
Napięcie wejściowe	Ameryka Północna: 120 V 60 Hz
	Unia Europejska: 220~240V 50Hz
Moc	1,5 KM
Wymiary	Wymiary: 1210 × 640 × 800 mm
Maksymalne obciążenie wagowe	200 funtów
Zakres prędkości	0,5-6 mil na godzinę
Zdalna bateria	3V CR2032

UWAGA: Przed użyciem pilota zainstaluj baterię. Baterie nie są dołączone do pilota i należy je zakupić i zainstalować samodzielnie.

MONTAŻ PRODUKTÓW

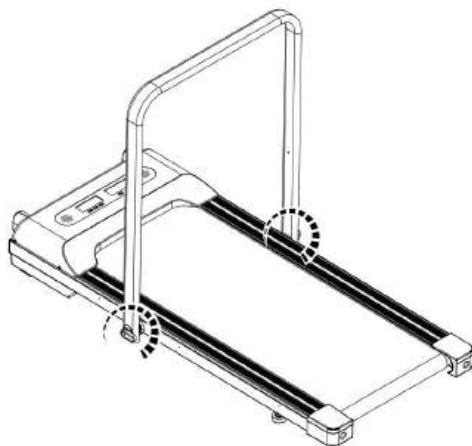
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



MONTAŻ PRODUKTÓW

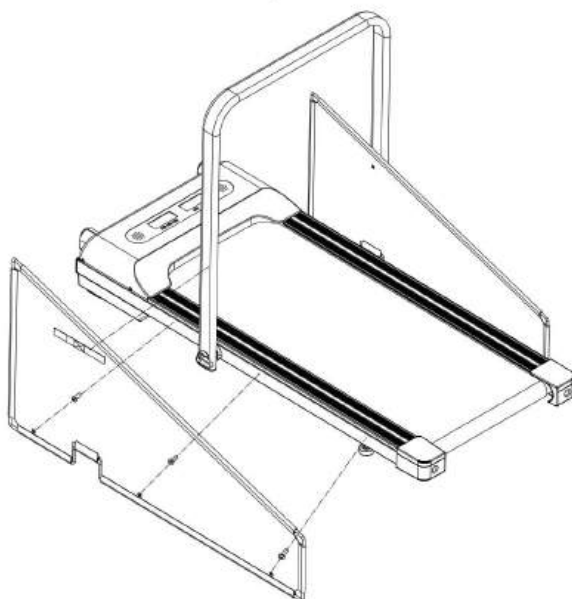
2

Lift the upright rod to the limit, and then tighten



3

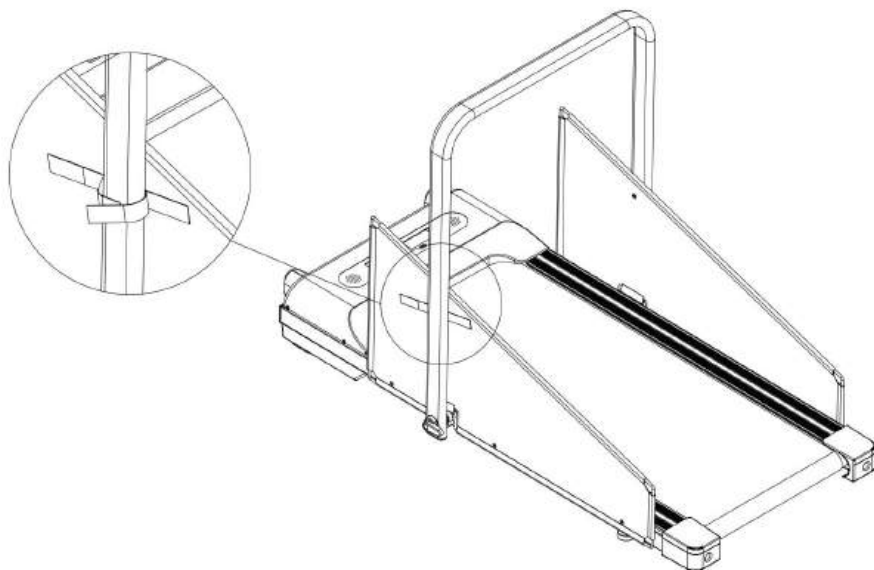
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



MONTAŻ PRODUKTÓW

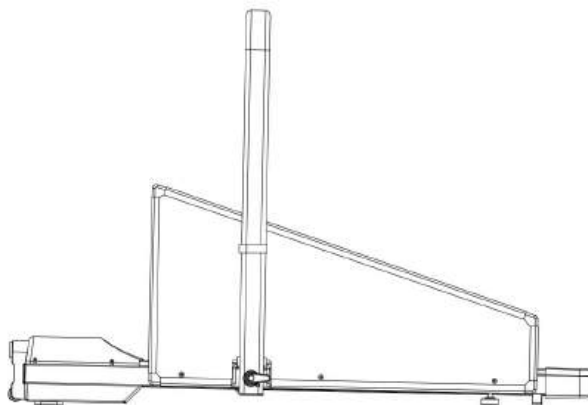
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



INSTRUKCJA KONSOLI



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows" end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows" end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

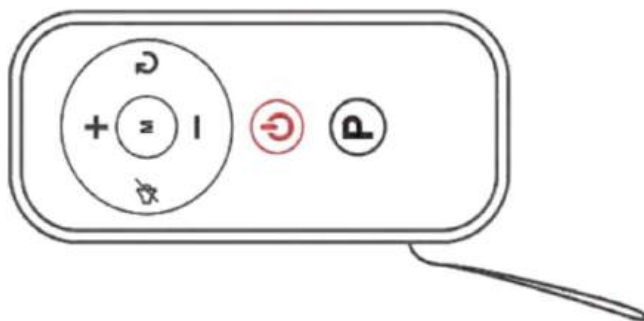
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

INSTRUKCJA FUNKCJONALNA

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

INSTRUKCJA PILOTA



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing "" button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing "" to start the machine and the speed will change according to the preset speed.
- (3) In running state: Pressing "", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the "" button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press "" button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

O PILOCIE

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

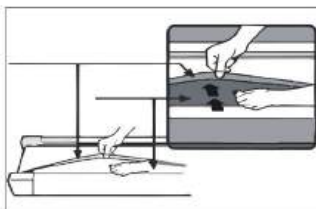
JAK DOPASOWAĆ NOWY PILOT

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

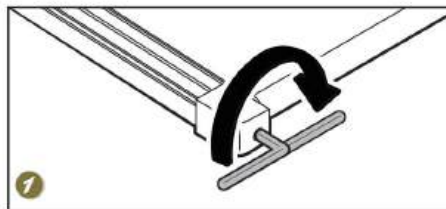


ZASTOSOWANIE OLEJU SILIKONOWEGO

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

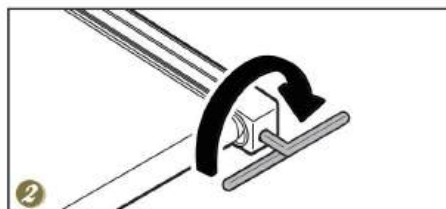


REGULACJA PASA BIEŻĄCEGO



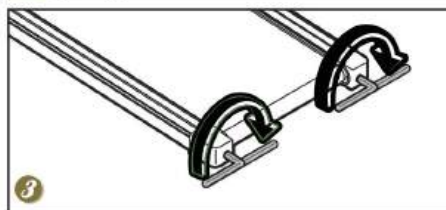
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

ROZWIĄZYWANIE PROBLEMÓW

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Prawidłowa utylizacja

Ten produkt podlega przepisom dyrektywy europejskiej 2012/19/UE. Symbol przedstawiający przekreślony kosz na śmieci na kółkach oznacza, że produkt wymaga oddzielnej zbiórki odpadów w Unii Europejskiej. Dotyczy to produktu i wszystkich akcesoriów oznaczonych tym symbolem. Produktów oznaczonych w ten sposób nie można wyrzucać razem ze zwykłymi odpadami domowymi, ale należy je oddać do punktu zbiórki w celu recyklingu urządzeń elektrycznych i elektronicznych.

Producent: Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj 200000 CN.

Importowane do AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

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TAPIS ROULANT PER CANI

MANUALE D'USO

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.

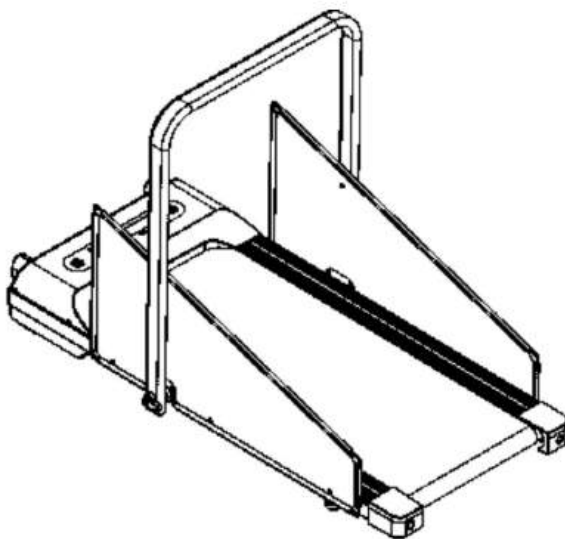
"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo una stima del risparmio che potresti ottenere acquistando determinati utensili con noi rispetto ai principali marchi principali e non significa necessariamente coprire tutte le categorie di utensili da noi offerti. Ti ricordiamo gentilmente di verificare attentamente quando effettui un ordine con noi se stai effettivamente risparmiando la metà rispetto ai principali marchi principali.

VEVOR®

UTENSILI RESISTENTI, A METÀ PREZZO

Tapis roulant per cani

Modello:KBR-JK1606



HAI BISOGNO DI AIUTO? CONTATTACI!

Hai domande sui prodotti? Hai bisogno di supporto tecnico?

Non esitate a contattarci:

Supporto tecnico e certificato di garanzia elettronica www.vevor.com/support

Queste sono le istruzioni originali, leggere attentamente tutte le istruzioni del manuale prima di utilizzare il prodotto. VEVOR si riserva la chiara interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Vi preghiamo di perdonarci se non vi informeremo di nuovo se ci saranno aggiornamenti tecnologici o software sul nostro prodotto.

WARNING

- Always power OFF the treadmill at the power switch and unplug the treadmill before moving or storing.
- Never allow children to move the treadmill.
- Please speed up slowly if needed.
- Always ensure there are no children, or objects under or in front of the treadmill when it is being moved.

MOVING THE TREADMILL

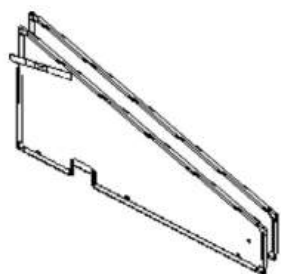
- The Pet Treadmill has two front wheels for easy transportation. To move:
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 4. Roll the treadmill to its new location.

STORING THE TREADMILL

- Make sure to store the treadmill in a cool, dry, indoor location. Do not store in a garage or covered patio, or near water.
- Do not store in direct sunlight, in a high-temperature, high-moisture, high dust environment, or near heat sources.
- Do not store heavy objects on top of the treadmill.
- Do not allow children to play on or around the treadmill. This treadmill is not a toy.



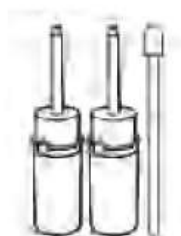
STRUMENTI NECESSARI



Sinistra e Destra
Pannelli laterali *1



Telecomando *1



Bottiglia di
Olio di manutenzione *2

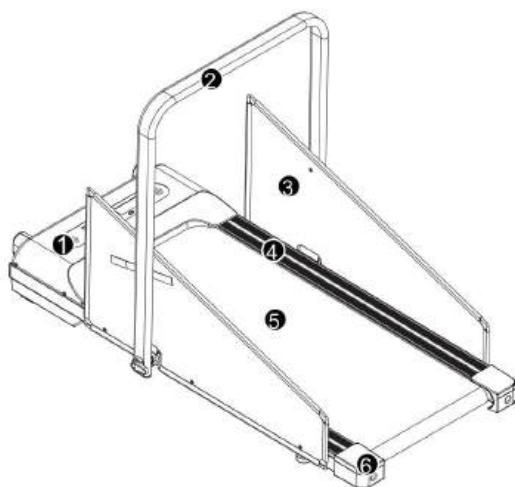


Cavo di alimentazione *1



Chiave esagonale *1

PRODOTTI PARTI PRINCIPALI



- | | |
|----|------------------|
| 1、 | Display |
| 2、 | Handle Bar |
| 3、 | Protective Cover |
| 4、 | Side Rail |
| 5、 | Running Belt |
| 6、 | Side Rail |

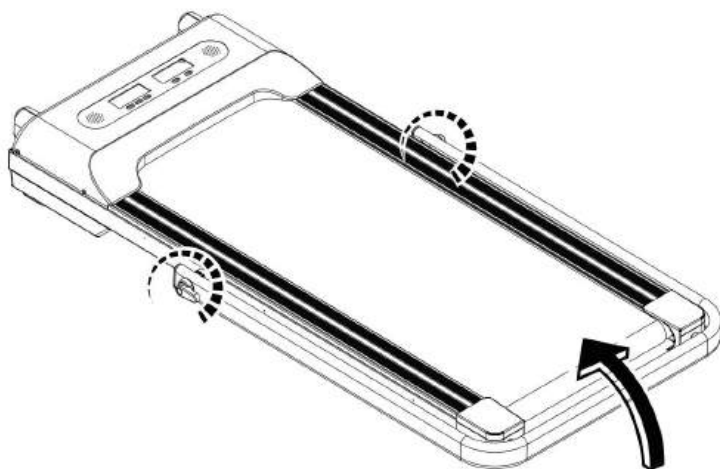
SPECIFICHE TECNICHE

Modello	Codice articolo: KBR-JK1606
Tensione di ingresso	Nord America: 120 V 60 Hz
	Unione Europea: 220~240V 50Hz
Energia	1,5 CV
Dimensioni	Dimensioni: 1210 × 640 × 800 mm
Carico di peso massimo	200 libbre
Gamma di velocità	0,5-6 MPH
Batteria remota	Batteria CR2032 da 3V

NOTA: prima di utilizzare il telecomando, installare la batteria. Le batterie non sono incluse nel telecomando e devono essere acquistate e installate da soli.

ASSEMBLAGGIO PRODOTTI

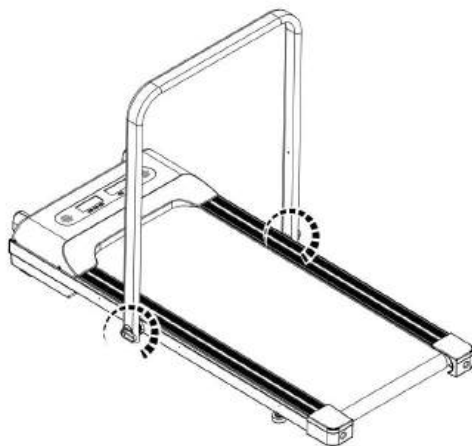
- 1 Move the rack and all accessories out of the carton and lay flat on the ground, then loosen the knobs and lift the upright rod



ASSEMBLAGGIO PRODOTTI

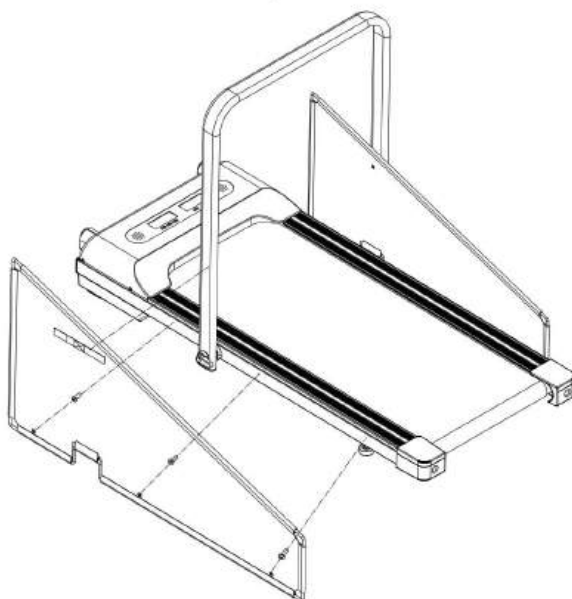
2

Lift the upright rod to the limit, and then tighten



3

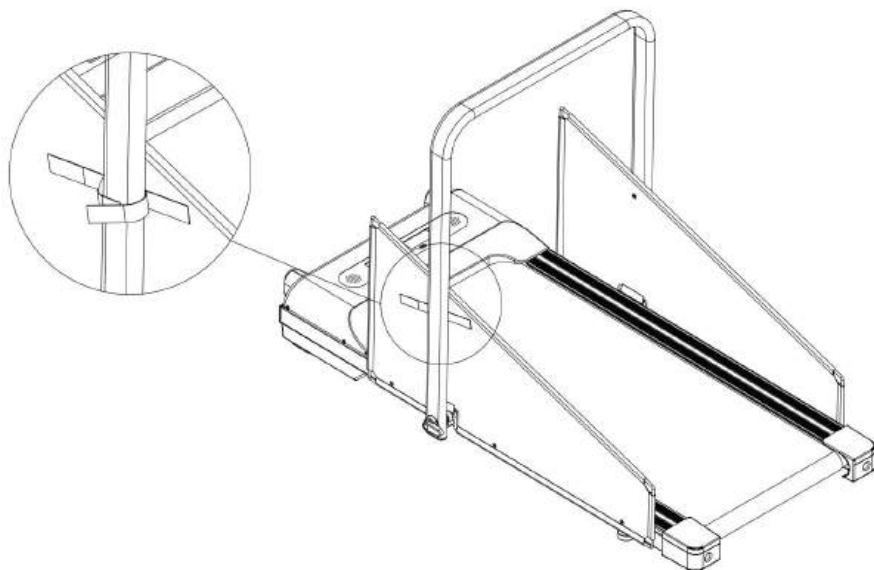
Remove the pre-installed screws and gaskets on the upright pole and the rack, place the two sides of the protective cover into the inner side of the upright pole and lean on both sides of the rack, and then fix the two sides of the protective cover on the rack from inside and outside with the removed M5x12 screws and gaskets.



ASSEMBLAGGIO PRODOTTI

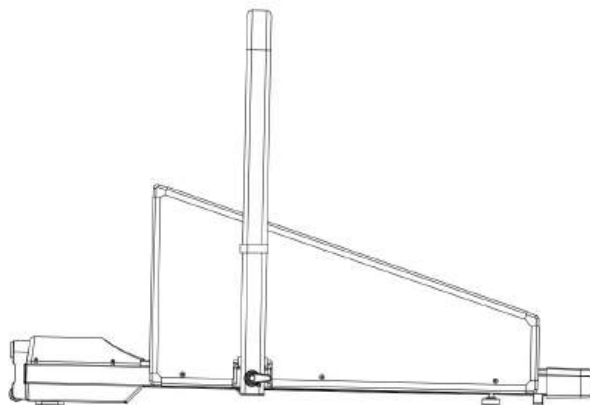
4

The top of the fabric can be secured with Velcro.



5

Assembly is completed.



ISTRUZIONI PER LA CONSOLE



(1). Display

1.1 "TIME" window has two modes which shows the running time. 1:Forward counting time is from 00:00 to 99:00. 2:Countdown is count to 0 from the set time(setting range: 5:00-99:00 minutes). The machine will stop slowly when it counts to 0:00 and shows "end", then the machine will come to the standby mode after 5 seconds.

1.2 DISTANCE"window has two modes which shows the current movement distance. 1:In the forward counting mode, the distance will be increased from 0.0 to 99.9miles, it will recount if the distance reaches the top point. 2:In the distancecountdown mode, the distance will be decreased from the setting data(settingrange:1.00~99.00miles) to 0. The machine will stop slowly when it counts to 0:00and shows"end", then the machine will come to the standby mode after 5 seconds.

"CALORIES"window has two modes which shows the calories. 1:Forward mode counts from 0 to 9999, it will recount when it reaches the top point. 2:countdown mode will count from setting calorie data(setting ranges 20-990) to 0. The machine will stop slowly when it counts to 0:00 and shows"end", then the machine will come to the standby mode after 5 seconds.

Note: The window will be switched from DISTANCE and CALORIES cyclically, you can press" M" button to switch between cyclic display mode and single display mode in motion state.

1.3 "SPEED" window shows the current running speed, the setting range is0.5mph-6mph. The speed will +/-0.1mph every time you click "+/-" button.P1 ~ P12 are displayed under the setting of automatic selection.

1.4 After the treadmill is started, every window will be displayed cyclically at an interval of 5 seconds. You can press the "M" button to switch between cyclic display mode and single display mode.

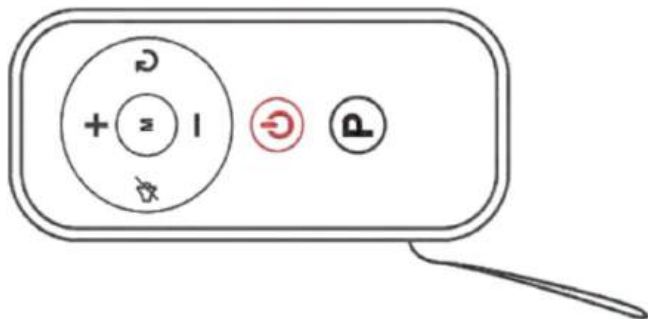
1.4 The maximum speed of the treadmill will be limited to 4mph when the dashboard deflected from a horizontal direction to an arbitrary direction by more than 45 degrees.

ISTRUZIONI FUNZIONALI

- 1. **Sports mode:** Press "⏻" key to start the machine and the SPEED window will count from "3 2 1". Please note that the default speed is 0.5 MPH and you can press "+" or "-" to adjust speed.
- 2. **Countdown mode:** when in standby, press "M" key to choose countdown for Time, Distance and Calories. Press "+" or "-" to set relevant data. After setting, press "⏻" to start the treadmill and it will count down from the set data, the machine will stop by itself when it counts to 0.
- 3. **Preset program(P01-P12):** choose one program first and then press "+" or "-" to set the running time (ranges 5:00~99:00, and the default time is 30:00), press "⏻" to start the machine, it will run according to the preset speed and speed will change according to the time "(Time/20)".

Time Programs		Set time / 20 = running time of each period																			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
P01	SPEED	2	2	3	4	5	3	4	5	5	3	4	5	6	4	4	2	3	5	3	2
P02	SPEED	2	3	4	5	6	4	6	6	6	4	5	6	6	4	4	2	4	5	3	2
P03	SPEED	2	4	4	6	6	4	6	6	6	4	6	6	6	4	4	2	5	3	3	2
P04	SPEED	2	5	5	6	6	6	6	4	4	2	2	4	6	6	6	6	6	6	4	2
P05	SPEED	3	3	5	6	6	6	6	5	5	6	6	5	6	5	6	5	6	5	4	3
P06	SPEED	3	6	6	6	6	6	6	6	4	2	5	4	6	6	6	6	6	6	4	3
P07	SPEED	3	4	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P08	SPEED	3	5	6	6	6	6	6	6	4	6	6	4	6	6	6	6	6	6	5	3
P09	SPEED	4	6	3	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	5	3
P10	SPEED	4	5	3	6	6	6	6	6	4	6	5	4	6	6	6	6	6	6	6	4
P11	SPEED	4	6	6	6	6	6	6	6	5	6	6	6	6	6	6	6	6	6	6	2
P12	SPEED	4	4	6	6	2	6	6	6	6	6	6	6	6	6	6	2	6	6	6	2

ISTRUZIONI PER IL CONTROLLO REMOTO



1. Function of the Remote Control

1.1

- (1) In standby or countdown mode: Pressing " "button to start the machine. Please note that the default speed is 0.5MPH.
- (2) Choose the preset program: Pressing " "to start the machine and the speed will changes according to the preset speed.
- (3) In running state: Pressing " ", then the treadmill will stop slowly and back to standby state.

1.2 "+" / "-"

- "+" / "-" button is to adjust speed. Keep pressing "+" / "-" over 0.5 seconds, the speed will keep increasing or decreasing. Please note the speed will change by 0.1MPH.

1.3 "M"

- (1) in standby mode: it can switch from different mode, including Time, Distance and Calories. Choose one of modes, and then press + or - button to set target. After setting the target, press start button to start treadmill.
- (2) in running mode: press "M" button will switch display mode between cyclic display mode and single display mode.

1.4 "P"

- "P": There are P01-P12, totally 12 preset programs you can choose when in standby mode.

1.5

- Press the " " button to mute the treadmill (no sound "Bi"); press it again to resume the beep sound.

1.6

- After using, press " " button, the treadmill will stop slowly and it will retain its data until power off. It will resume the previous speed when it starts again.

1.7

- Press the "" button, the data will be reset to its default data. It only works when the treadmill is in standby mode.

※REMARK: Any valid pressing, the treadmill will make a sound "Bi"

INFORMAZIONI SUL TELECOMANDO

- 2.1 Pull out the insulating sheet, you can use the remote control directly.
- 2.2 The remote control can directly control the treadmill.
- 2.3 If you have purchased multiple treadmills, in order to prevent the treadmills from interfering with each other, please perform the following operations to match:
 - 3.3.1 Turn on the one of treadmills.
 - 3.3.2 Simultaneously press the  and  buttons together on the remote control for 5 seconds. The display screen will flash, and the treadmill will match the remote control.
 - 3.3.3 Please note: After matching the remote control, if remote control is replaced, please rematch it with the above step.

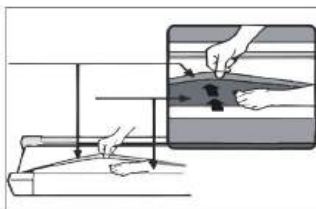
COME ABBINARE UN NUOVO TELECOMANDO

- 4.1 Power off the treadmill.
- 4.2 Press the "speed -" and "M" button in the remote control at the same time, then keep pressing for 6 seconds.
- 4.3 Start the treadmill **within 5 seconds**, the remote control will match the machine.

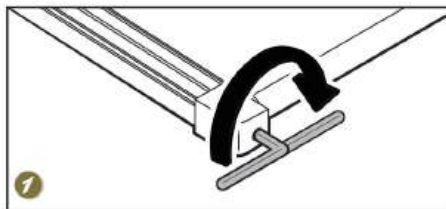


UTILIZZO DELL'OLIO DI SILICONE

1. Before you start the treadmill, please lubricate the running belt first. Pull up the running belt slightly, apply silicone oil to the backside of the belt and the top surface of the running deck.
2. Start the treadmill and keep it running for 3 minutes so that the oil spread and even out. It is necessary to maintain your treadmill **every 30 working hours** of the treadmill for optimal performance, which also helps extend the service life of parts.

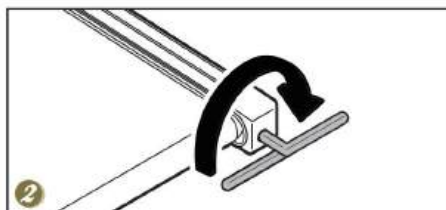


REGOLAZIONE DEL NASTRO DA CORSA



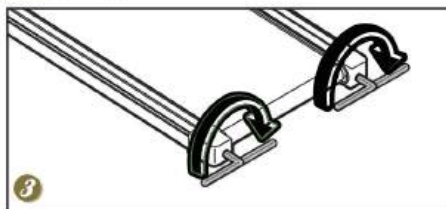
RUNNING BELT SKEWS TO THE LEFT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig1).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT SKEWS TO THE RIGHT

1. Start the machine by speed at 1.2-1.8mph without loading, use Allen wrench to turn the screw 1/4 circle clockwise (see fig2).
2. Then make the machine running without loading 1-2 minutes. Please adjust the belt like this to the middle position.



RUNNING BELT IS IN THE LOGJAM

1. If the running belt is in dead condition, use Allen wrench to make the screw 1/2 circle both left and right till this logjam solved.

RISOLUZIONE DEI PROBLEMI

ERROR CODE	PROBLEM	SOLUTION
Err	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
—	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E5	Overload Protection	Please lubricate the running belt and check if the motor works well
		Motor or Control Board damaged, please replace it
E6	MOS Protection	Check whether the motor wire is damaged or broken
		Replace the control board
E7	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable
E8	Electric motor damage/broken	Replace the motor
	Connecting wire cable loose/damage from the control board	Remove the motor cover and check all the connecting wire cable





Smaltimento corretto

Questo prodotto è soggetto alle disposizioni della Direttiva europea 2012/19/UE. Il simbolo raffigurante un bidone della spazzatura barrato indica che il prodotto richiede la raccolta differenziata nell'Unione Europea. Ciò si applica al prodotto e a tutti gli accessori contrassegnati con questo simbolo. I prodotti contrassegnati come tali non possono essere smaltiti con i normali rifiuti domestici, ma devono essere portati in un punto di raccolta per il riciclaggio di dispositivi elettrici ed elettronici.

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