VEVOR®

TOUGH TOOLS, HALF PRICE

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

ELECTRIC HEATING WIRE CUTTING MACHINE

MODEL:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

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

ELECTRIC HEATING WIRE CUTTING

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a 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 are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	Indoor Use Only

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should be followed, including the following.

1.READ ALL INSTRUCTIONS.

2.**Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.**

3.Please check that the specified supply voltage in the product is consistent with the supply voltage(AC only).

4. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

5.Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

6.To protect against electrical hazards, do not put the Drink Mixer in water or other liquids

7. Avoid contact with moving parts.

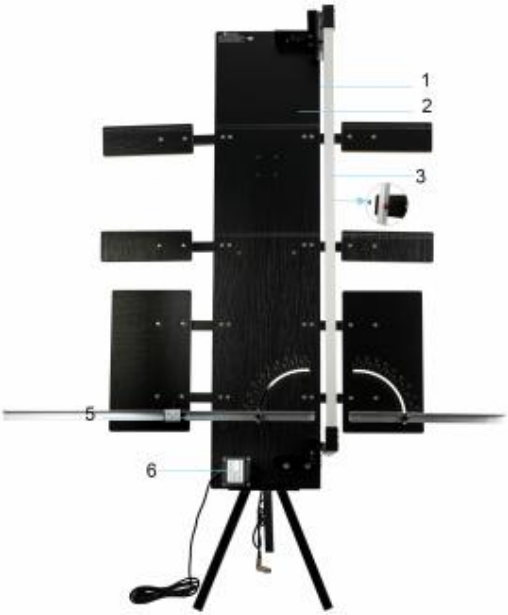
8. Do not operate the Electric sauce making machine or any other electrical equipment with a damaged cord or plug, or after the unit malfunctions or is dropped or damaged in any manner. Return it to the nearest authorized service facility for examination, repair, or adjustment.

9. Do not use outdoors. **FOR HOUSEHOLD USE ONLY**
10. Do not let the cord hang over the edge of the table or counter or touch hot surfaces.
11. Put this instruction manual in a safe place. Do not discard.
12. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
13. **Electric Shock Danger!** Non-professional personnel are forbidden to repair the products, otherwise it may result in electrical shock. When failures happen, it should be repaired by a qualified maintenance personnel.
14. **WARNING!** It is strictly prohibited to put the main body of the machine and the power cord into any liquid. The machine must be fully cool before cleaning.
15. Do not place the product directly on the fire or near the source of fire, otherwise the product will be damaged or even result in danger. Once part of the product is on fire, do not directly use water to extinguish the fire. Use a wet cloth to cover the fire site.
16. When the plug is plugged into the socket, it must be plugged to the end, otherwise it will cause the components overheating and burning due to poor contact.
17. Do not leave the product to work with no one watching. If the machine is overheating, please stop working immediately and unplug the power.

SAVE THESE INSTRUCTIONS

CORRECT DISPOSAL

	This product is subject to the provision of European Directive 2012/19/EU. The symbol showing a wheelie 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.



1.Electric heating wire

2.Work surface

3.Aluminum movable pole

4.Switch

5.Leaning ruler

6.Transformer power supply

7.border

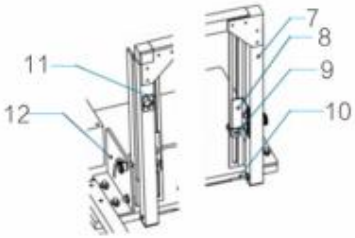
8.Support adjustment

9.Limited block

10.Spring

11.Aviation socket

12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Features

1.Use high-temperature heating wire for cutting, so that the fracture is straight and smooth, with high cutting accuracy and no debris.
2.It can cut a variety of shapes, and the transformer with IP44 waterproof grade, suitable for outdoor operations.

Model	Max Cutting Height	Voltage Input	Voltage Output (V)	Max Cutting Length	Cutting Angle Range	G.W (Kg	N.W (Kg)	Package Dimension (mm)	Power (W)
JH130 ST+S4 +M2	41	220-240V 50/60Hz	42V	115	0-90	25	21.4	1585*525* 190	191
JH130 ST+S4 +M1	41	220-240V 50/60Hz	42V	115	0-90	23. 1	19.5	1585*525* 190	191
JH137 ST+S4	41	220-240V 50/60Hz	42V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240V 50/60Hz	42V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240V 50/60Hz	38V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240V 50/60Hz	42V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240V 50/60Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2F	41	220-240V 50/60Hz	42V	115	0-90	16. 1	12.5	1585*525* 190	191

Safety notice

Before use please carefully read all instructions for use and the basic precautions to be followed during use, including the followings:

1. In order to reduce the risk of fire, be sure to use this tool under ventilation
2. Do not touch the heating wire with your hands when it is heated.
3. Do not place flammable and explosive materials around the tool.
4.Wait for the heating wire to cool before processing, to avoid accidents.
5. When replacing the heating wire,make sure to cut off the power supply or pull out the plug.
6. In order to reduce the risk of out-points, please do not use this tool in any place where there is wet or water. It is forbidden to operate this tool by people with wet hands.
7. Please be sure to use the accessories and heating wires recommended by the manufacturer .
8. Do not use damaged power cords and plugs.
9. Do not burn the residue on the heating wire, otherwise it will affect the service life of the heating wire.
10. Do not burn the heating wire very red without cutting the material.

The correct way is turning on the power after the cutting object is in contact with the heating wire.

[It is recommended that you try to cut the scraps few times before cutting]11.Please cut off the power in time when not in use, do not dry the heating wire without cutting the material.

12. For your personal safety, we recommended to work with cotton gloves.13. It is forbidden for children to use this tool.14. This tool should be keep out of children.

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

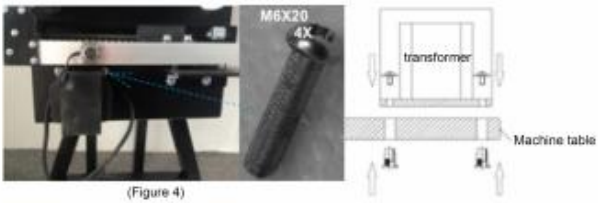
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut	1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut	1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut	1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting	1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting	1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

VEVOR®

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

MACHINE DE COUPE DE FIL CHAUFFANT ÉLECTRIQUE

MODÈLE:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

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 principaux grandes marques et ne vise pas nécessairement à couvrir toutes les catégories d'outils que nous proposons. Vous nous vous rappelons de bien vouloir vérifier attentivement lorsque vous passez une commande chez nous si vous êtes en fait, vous économisez la moitié par rapport aux grandes marques.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

CHAUFFAGE ELECTRIQUE COUPE AU FIL MACHINE

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

BESOIN D'AIDE? CONTACTEZ-NOUS!

Vous avez des questions sur nos produits ? Vous avez besoin d'assistance technique ? N'hésitez pas à nous contacter :

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

Machine Translated by Google

Ceci est l'instruction originale, veuillez lire toutes les instructions du manuel attentivement avant d'utiliser. VEVOR se réserve une interprétation claire de nos manuel d'utilisation. L'apparence du produit est soumise à la produit que vous avez reçu. Veuillez nous excuser, nous ne vous informerons plus si il y a des mises à jour technologiques ou logicielles sur notre produit.

	Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire Lisez attentivement le manuel d'instructions.
	Utilisation en intérieur uniquement

MESURES DE SÉCURITÉ IMPORTANTES

Lors de l'utilisation d'appareils électriques, des précautions de sécurité de base doivent être prises. suivi, y compris les suivants.

1. LISEZ TOUTES LES INSTRUCTIONS.

2. Débranchez l'appareil de la prise lorsqu'il n'est pas utilisé, avant de le mettre ou de le retirer. pièces et avant le nettoyage.

3.Veuillez vérifier que la tension d'alimentation spécifiée dans le produit est compatible avec la tension d'alimentation (CA uniquement).

4. Cet appareil peut être utilisé par des enfants âgés de 8 ans et plus. et les personnes ayant des capacités physiques, sensorielles ou mentales réduites ou manquant d'expérience et de connaissances s'ils ont reçu une supervision ou instructions concernant l'utilisation de l'appareil de manière sûre et comprendre les dangers encourus.

5. Les enfants ne doivent pas jouer avec l'appareil. Nettoyage et utilisation l'entretien ne doit pas être effectué par des enfants sans surveillance.

6. Pour vous protéger contre les risques électriques, ne mettez pas le mélangeur de boissons dans l'eau ou d'autres liquides

7. Évitez tout contact avec les pièces mobiles.

8. N'utilisez pas la machine à sauce électrique ou tout autre appareil électrique. équipement avec un cordon ou une fiche endommagés, ou après un dysfonctionnement ou une panne de l'appareil tombé ou endommagé de quelque manière que ce soit. Retournez-le au magasin agréé le plus proche centre de service pour examen, réparation ou réglage.

Machine Translated by Google

9. Ne pas utiliser à l'extérieur. POUR USAGE DOMESTIQUE UNIQUEMENT

10. Ne laissez pas le cordon pendre sur le bord de la table ou du comptoir ou toucher surfaces chaudes.

11. Rangez ce manuel d'instructions dans un endroit sûr. Ne le jetez pas.

12. Si le cordon d'alimentation est endommagé, il doit être remplacé par le fabricant, son agent de service ou des personnes de qualification similaire afin d'éviter tout danger.

13. Danger de choc électrique ! Il est interdit au personnel non professionnel réparer les produits, sinon cela pourrait entraîner un choc électrique. Lorsque des pannes surviennent, elles doivent être réparées par un service de maintenance qualifié personnel.

14. AVERTISSEMENT ! Il est strictement interdit de placer le corps principal de la machine et le cordon d'alimentation dans un liquide. La machine doit être complètement refroidie avant nettoyage.

15. Ne placez pas le produit directement sur le feu ou à proximité d'une source d'incendie, sinon le produit sera endommagé ou même dangereux. Une fois la pièce
Si le produit est en feu, n'utilisez pas directement d'eau pour éteindre l'incendie.
un chiffon humide pour couvrir le site de l'incendie.

16. Lorsque la fiche est branchée dans la prise, elle doit être branchée jusqu'au bout, sinon elle provoquera une surchauffe et une brûlure des composants en raison de mauvais contact.

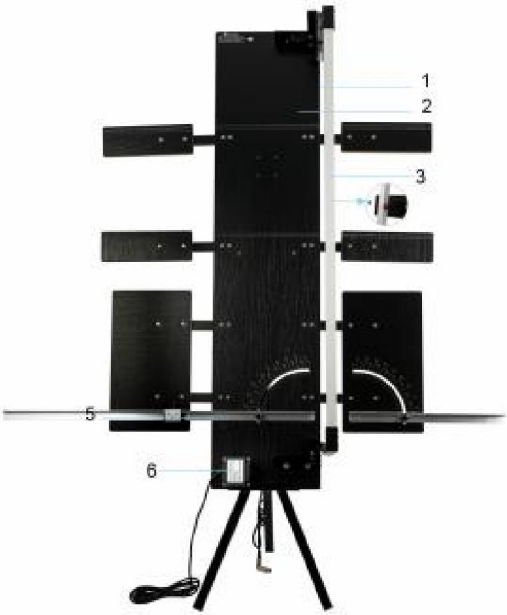
17. Ne laissez pas le produit fonctionner sans surveillance. Si la machine en cas de surchauffe, veuillez arrêter immédiatement de travailler et débrancher l'alimentation.

CONSERVEZ CES INSTRUCTIONS

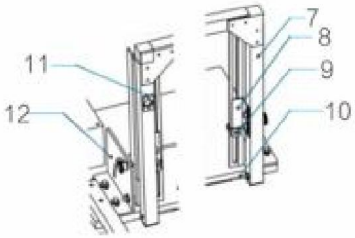
ÉLIMINATION CORRECTE

	Ce produit est soumis aux dispositions de la directive européenne 2012/19/UE. Le symbole représentant une poubelle à roulettes barrée indique que le produit nécessite une collecte séparée des déchets dans le Union européenne. Ceci s'applique au produit et à tous les accessoires marqués de ce symbole. Les produits marqués comme tels ne peuvent pas être jeté avec les ordures ménagères normales, mais doit être apporté dans un point de collecte pour le recyclage des appareils électriques et électroniques.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Caractéristiques

1. Utilisez un fil chauffant à haute température pour la coupe, afin que la fracture soit droit et lisse, avec une grande précision de coupe et sans débris.
2.Il peut couper une variété de formes et le transformateur avec IP44 étanche qualité, adapté aux opérations en extérieur.

Modèle	Max Coupe Hauteur	Tension Saisir	Tension Sortir (V)	Max Coupe Longueur	Coupe Angle Gamme	G. DANS (Kg	Nord-Ouest (Kg)	Emballer Dimension mm	Pouvoir (DANS)
JH130 ST+S4 +M2	41	220-240V 50/60 Hz	42V	115	0-90	25	21.4	1585*525* 190	191
JH130 ST+S4 +M1	41	220-240V 50/60 Hz	42V	115	0-90	23. 1	19,5	1585*525* 190	191
JH137 ST+S4	41	220-240V 50/60 Hz	42V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240V 50/60 Hz	42V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240V 50/60 Hz	38V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240V 50/60 Hz	42V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240V 50/60 Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 J+2F	41	220-240V 50/60 Hz	42V	115	0-90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Avis de sécurité

Avant utilisation, veuillez lire attentivement toutes les instructions d'utilisation et les précautions de base à suivre pendant l'utilisation, y compris les suivantes :

1. Afin de réduire le risque d'incendie, veillez à utiliser cet outil dans des conditions ventilation

2. Ne touchez pas le fil chauffant avec vos mains lorsqu'il est chauffé.

3. Ne placez pas de matériaux inflammables et explosifs autour de l'outil.

4. Attendez que le fil chauffant refroidisse avant de le traiter, pour éviter les accidents.

5. Lors du remplacement du fil chauffant, assurez-vous de couper l'alimentation électrique ou débranchez la prise.

6. Afin de réduire le risque de points de sortie, veuillez ne pas utiliser cet outil endroit où il y a de l'humidité ou de l'eau. Il est interdit d'utiliser cet outil par les gens avec les mains mouillées.

7. Assurez-vous d'utiliser les accessoires et les fils chauffants recommandés par le fabricant .

8. N'utilisez pas de cordons d'alimentation et de fiches endommagés.

9. Ne brûlez pas les résidus sur le fil chauffant, sinon cela affectera la Durée de vie du fil chauffant.

10. Ne brûlez pas le fil chauffant jusqu'à ce qu'il soit très rouge sans couper le matériau. La bonne façon de procéder consiste à mettre l'appareil sous tension après que l'objet coupant soit en contact avec le fil chauffant.

[Il est recommandé d'essayer de couper les chutes plusieurs fois avant [coupe]11.Veuillez couper l'alimentation à temps lorsque vous ne l'utilisez pas, ne séchez pas le fil chauffant sans couper le matériau.

12. Pour votre sécurité personnelle, nous vous recommandons de travailler avec du coton gants.13. Il est interdit aux enfants d'utiliser cet outil.14. Cet outil doit être Tenir hors de portée des enfants.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

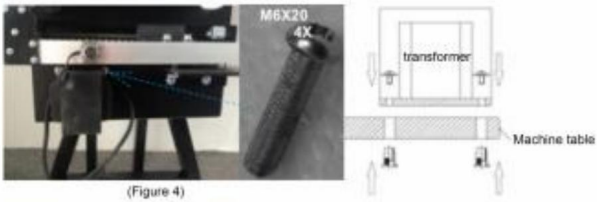
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technischer Support und E-Garantie-Zertifikat www.vevor.com/support

ELEKTRISCHE HEIZDRAHT-SCHNEIDEMASCHINE

MODELL:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

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 Einsparungen, die Sie durch den Kauf bestimmter Werkzeuge bei uns im Vergleich zu den großen erzielen könnten Top-Marken und bedeutet nicht notwendigerweise, alle von uns angebotenen Werkzeugkategorien abzudecken. Sie Wir möchten Sie bitten, bei der Bestellung sorgfältig zu prüfen, ob Sie tatsächlich sparen Sie die Hälfte im Vergleich zu den großen Top-Marken.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

ELEKTRISCHE HEIZUNG DRAHTSCHNEIDEN MASCHINE

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

Brauchen Sie Hilfe? Kontaktieren Sie uns!

Sie haben Fragen zu unseren Produkten? Sie benötigen technischen Support? Dann kontaktieren Sie uns gerne:

Technischer Support und E-Garantie-Zertifikat
www.vevor.com/support

Machine Translated by Google

Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen im Handbuch.
sorgfältig vor der Inbetriebnahme. VEVOR behält sich eine klare Auslegung unserer
Benutzerhandbuch. Das Erscheinungsbild des Produkts unterliegt den
Produkt, das Sie erhalten haben. Bitte haben Sie Verständnis, dass wir Sie nicht erneut informieren, wenn es gibt Technologie- oder Software-Updates für unser Produkt.

	Warnung-Um das Verletzungsrisiko zu verringern, muss der Benutzer Lesen Sie die Bedienungsanleitung sorgfältig durch.
	Nur zur Verwendung im Innenbereich

WICHTIGE SICHERHEITSHINWEISE

Beim Gebrauch von Elektrogeräten sind grundlegende Sicherheitsvorkehrungen zu treffen
befolgt, einschließlich des Folgenden.

1. LESEN SIE ALLE ANWEISUNGEN.

2. Ziehen Sie den Stecker aus der Steckdose, wenn Sie das Gerät nicht verwenden, bevor Sie es an- oder ausziehen. Teile und vor der Reinigung.

3.Bitte überprüfen Sie, ob die angegebene Versorgungsspannung im Produkt
im Einklang mit der Versorgungsspannung (nur AC).

4. Dieses Gerät kann von Kindern ab 8 Jahren verwendet werden
und Personen mit eingeschränkten physischen, sensorischen oder geistigen Fähigkeiten oder Mangel
erfahrungs- und kenntnisbezogen, wenn sie beaufsichtigt werden oder
Anweisungen zur sicheren Verwendung des Geräts gelesen und verstanden haben.
die damit verbundenen Gefahren.

5. Kinder dürfen nicht mit dem Gerät spielen. Reinigung und Benutzer
Wartungsarbeiten dürfen nicht von Kindern ohne Aufsicht durchgeführt werden.

6. Zum Schutz vor elektrischen Gefahren den Drink Mixer nicht in Wasser legen
oder andere Flüssigkeiten

7. Vermeiden Sie den Kontakt mit beweglichen Teilen.

8. Betreiben Sie die elektrische Soßenmaschine oder andere elektrische
Geräte mit beschädigtem Kabel oder Stecker oder nach einer Fehlfunktion oder
fallen gelassen oder beschädigt wurde. Bringen Sie es zum nächsten autorisierten
Serviceeinrichtung zur Überprüfung, Reparatur oder Einstellung.

Machine Translated by Google

9. Nicht im Freien verwenden. **NUR FÜR DEN HAUSHALTSGEBRAUCH**

10. Lassen Sie das Kabel nicht über die Tisch- oder Thekenkante hängen oder berühren heiße Oberflächen.

11. Bewahren Sie diese Bedienungsanleitung an einem sicheren Ort auf. Werfen Sie sie nicht weg.

12. Wenn das Netzkabel beschädigt ist, muss es vom Hersteller ersetzt werden. von seinem Kundendienstvertreter oder einer ähnlich qualifizierten Person ersetzt werden, um Gefährdungen zu vermeiden.

13. **Stromschlaggefahr!** Nichtfachkräften ist es untersagt, reparieren, da es sonst zu einem Stromschlag kommen kann. Wenn Störungen auftreten, sollte es von einem qualifizierten Wartungspersonal repariert werden Personal.

14. **WARNUNG!** Es ist strengstens verboten, den Hauptkörper der Maschine und das Netzkabel in Flüssigkeiten tauchen. Die Maschine muss vollständig abgekühlt sein, bevor Reinigung.

15. Stellen Sie das Produkt nicht direkt aufs Feuer oder in die Nähe einer Feuerquelle, da das Produkt sonst beschädigt wird oder sogar eine Gefahr darstellt. Sobald ein Teil Wenn das Produkt brennt, verwenden Sie kein Wasser, um das Feuer zu löschen. Verwenden Sie ein feuchtes Tuch zum Abdecken der Feuerstelle.

16. Wenn der Stecker in die Steckdose gesteckt wird, muss er bis zum Ende eingesteckt werden, sonst kommt es zu einer Überhitzung und Verbrennung der Komponenten aufgrund schlechter Kontakt.

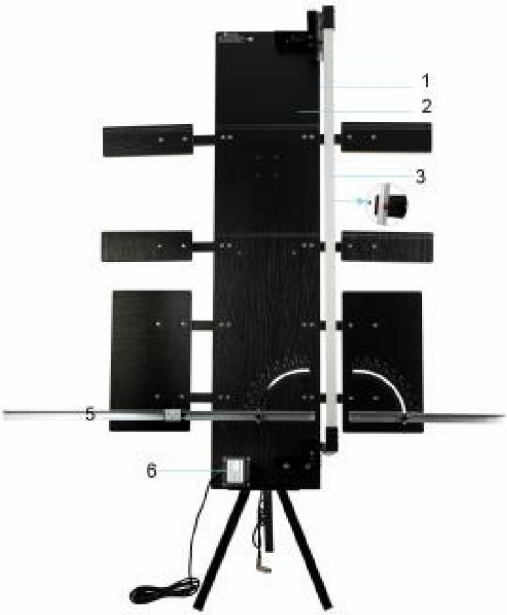
17. Lassen Sie das Produkt nicht unbeaufsichtigt arbeiten. Wenn die Maschine überhitzt, beenden Sie die Arbeit bitte sofort und ziehen Sie den Netzstecker.

BEWAHREN SIE DIESE ANWEISUNGEN AUF

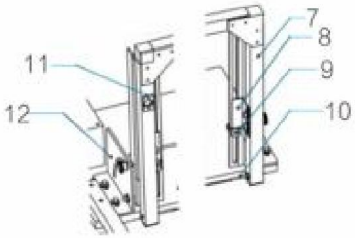
KORREKTE ENTSORGUNG

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

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Merkmale

1.Verwenden Sie zum Schneiden einen Hochtemperatur-Heizdraht, so dass der Bruch gerade und glatt, mit hoher Schnittgenauigkeit und ohne Rückstände.

2. Es kann eine Vielzahl von Formen schneiden, und der Transformator mit IP44 wasserdicht Qualität, geeignet für den Einsatz im Freien.

Modell	Max Schneiden Höhe	Stromspannung Eingang	Stromspannung Ausgabe (V)	Max Schneiden Länge	Schneiden Winkel Reichweite	G. IN (Kg	NW (Kg)	Paket Dimension ymmy	Leistung (IN)
JH130 ST+S4 +M2	41	220-240 V 50/60 Hz	42 V	115	0-90	25	21,4	1585*525* 190	191
JH130 ST+S4 +M1	41	220-240 V 50/60 Hz	42 V	115	0-90	23. 1	19,5	1585*525* 190	191
JH137 ST+S4	41	220-240 V 50/60 Hz	42 V	122	0-90	21. 4	17,7 6	1675*525* 190	192
JH130 ST+S4	41	220-240 V 50/60 Hz	42 V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240 V 50/60 Hz	38 V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240 V 50/60 Hz	42 V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240 V 50/60 Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2F	41	220-240 V 50/60 Hz	42 V	115	0-90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Sicherheitshinweis

Lesen Sie vor der Verwendung sorgfältig alle Gebrauchsanweisungen und die grundlegenden Vorsichtsmaßnahmen, die bei der Verwendung zu beachten sind, einschließlich der folgenden:

1. Um das Brandrisiko zu verringern, verwenden Sie dieses Werkzeug unbedingt unter Belüftung

2. Berühren Sie den Heizdraht nicht mit den Händen, wenn er erhitzt ist.

3. Platzieren Sie keine brennbaren und explosiven Materialien in der Nähe des Werkzeugs.

4.Warten Sie, bis der Heizdraht abgekühlt ist, bevor Sie ihn verarbeiten, um Unfälle zu vermeiden.

5. Achten Sie beim Ersetzen des Heizdrahtes darauf, die Stromversorgung zu unterbrechen oder den Stecker ziehen.

6. Um das Risiko von Out-Points zu verringern, verwenden Sie dieses Werkzeug bitte nicht in Ort, an dem es nass oder nass ist. Es ist verboten, dieses Werkzeug zu betreiben, Menschen mit nassen Händen.

7. Bitte verwenden Sie nur das empfohlene Zubehör und die Heizdrähte vom Hersteller.

8. Verwenden Sie keine beschädigten Netzkabel und Stecker.

9. Verbrennen Sie keine Rückstände auf dem Heizdraht, da dies sonst die Lebensdauer des Heizdrahtes.

10. Den Heizdraht nicht zu stark glühen lassen, ohne das Material zu zerschneiden.

Die richtige Vorgehensweise besteht darin, den Strom erst einzuschalten, wenn das zu schneidende Objekt den Kontakt mit dem Heizdraht.

[Es wird empfohlen, dass Sie versuchen, die Reste einige Male zu schneiden, bevor Schneiden]11.Bitte schalten Sie den Strom rechtzeitig aus, wenn Sie ihn nicht benutzen, trocknen Sie ihn nicht Heizdraht ohne das Material zu schneiden.

12. Zu Ihrer persönlichen Sicherheit empfehlen wir, mit Baumwolle zu arbeiten Handschuhe.13. Es ist Kindern verboten, dieses Werkzeug zu benutzen.14. Dieses Werkzeug sollte

Außerhalb der Reichweite von Kindern aufbewahren.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

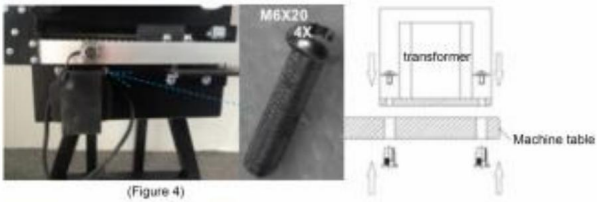
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Technischer Support und E-Garantie-Zertifikat

www.vevor.com/support

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

MACCHINA PER TAGLIO FILO ELETTRICO RISCALDANTE

MODELLO:

JH130ST+S4+M2	Modello JH115D
JH130ST+S4+M1	Numero di modello: JH135D
JH137ST+S4	JH155D
JH130ST+S4	Appartamento JH130D+2F

Continuiamo a impegnarci per fornirvi strumenti a prezzi competitivi.
"Risparmia la metà", "Metà prezzo" o qualsiasi altra espressione simile da noi utilizzata rappresenta solo un stima del risparmio che potresti ottenere acquistando determinati strumenti con noi rispetto ai principali marchi top e non significa necessariamente coprire tutte le categorie di strumenti da noi offerti.
ti ricordiamo cortesemente di verificare attentamente quando effettui un ordine con noi se sei risparmiando effettivamente la metà rispetto ai marchi più importanti.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

RISCALDAMENTO ELETTRICO

TAGLIO DEL FILO

MACCHINA

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

HAI BISOGNO DI AIUTO? CONTATTACI!

Hai domande sui prodotti? Hai bisogno di supporto tecnico? Non esitare a contattarci:

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

Machine Translated by Google

Questa è l'istruzione originale, si prega di leggere tutte le istruzioni del manuale attentamente prima di operare. VEVOR si riserva una chiara interpretazione del nostro manuale utente. L'aspetto del prodotto sarà soggetto alla prodotto che hai ricevuto. Perdonaci se non ti informeremo di nuovo se ci sono aggiornamenti tecnologici o software sul nostro prodotto.

	Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.
	Solo per uso interno

IMPORTANTI MISURE DI SICUREZZA

Quando si utilizzano apparecchi elettrici, è necessario adottare le precauzioni di sicurezza di base seguito, tra cui quanto segue.

1.LEGGI TUTTE LE ISTRUZIONI.

2. Scollegare dalla presa quando non in uso, prima di indossare o togliere parti e prima della pulizia.

3. Verificare che la tensione di alimentazione specificata nel prodotto sia coerente con la tensione di alimentazione (solo CA).

4. Questo apparecchio può essere utilizzato da bambini di età pari o superiore a 8 anni e persone con ridotte capacità fisiche, sensoriali o mentali o prive di esperienza e conoscenza se hanno ricevuto supervisione o istruzioni riguardanti l'uso dell'apparecchio in modo sicuro e comprendere i pericoli connessi.

5. I bambini non devono giocare con l'apparecchio. Pulizia e uso la manutenzione non deve essere effettuata da bambini senza supervisione.

6. Per proteggersi dai rischi elettrici, non mettere il Drink Mixer in acqua o altri liquidi

7. Evitare il contatto con le parti in movimento.

8. Non utilizzare la macchina elettrica per la salsa o qualsiasi altro apparecchio elettrico apparecchiatura con un cavo o una spina danneggiati, o dopo che l'unità non funziona correttamente o è caduto o danneggiato in qualsiasi modo. Restituirlo al centro autorizzato più vicino struttura di assistenza per esame, riparazione o regolazione.

Machine Translated by Google

9. Non utilizzare all'aperto. **SOLO PER USO DOMESTICO**

10. Non lasciare che il cavo penda dal bordo del tavolo o del bancone o tocchi superfici calde.

11. Conservare questo manuale di istruzioni in un luogo sicuro. Non gettarlo via.

12. Se il cavo di alimentazione è danneggiato, deve essere sostituito dal produttore, dal suo agente di assistenza o da persone ugualmente qualificate per evitare pericoli.

13. **Pericolo di scosse elettriche!** Al personale non professionista è vietato riparare i prodotti, altrimenti potrebbe verificarsi una scossa elettrica. Quando i guasti accadono, dovrebbe essere riparato da un addetto alla manutenzione qualificato personale.

14. **ATTENZIONE!** È severamente vietato mettere il corpo principale della macchina e il cavo di alimentazione in qualsiasi liquido. La macchina deve essere completamente fredda prima pulizia.

15. Non posizionare il prodotto direttamente sul fuoco o vicino alla fonte di incendio, altrimenti il prodotto verrà danneggiato o addirittura potrebbe rappresentare un pericolo. Una volta che la parte del prodotto è in fiamme, non usare direttamente acqua per spegnere l'incendio. Utilizzare un panno umido per coprire la zona dell'incendio.

16. Quando la spina è inserita nella presa, deve essere inserita fino in fondo, altrimenti causerà il surriscaldamento e la combustione dei componenti a causa di scarso contatto.

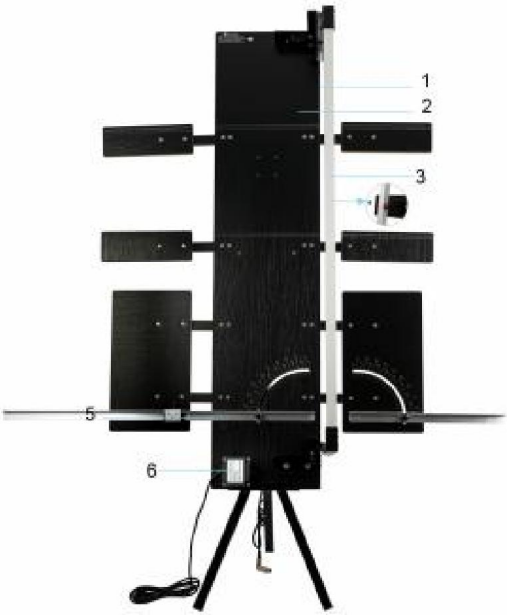
17. Non lasciare il prodotto in funzione senza che nessuno lo guardi. Se la macchina si surriscalda, interrompere immediatamente il lavoro e scollegare l'alimentazione.

SALVA QUESTE ISTRUZIONI

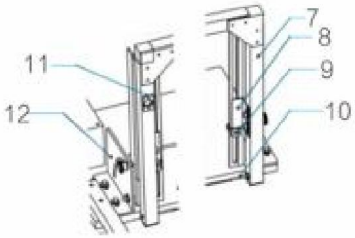
SMALTIMENTO CORRETTO

	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 una raccolta differenziata dei rifiuti Unione Europea. Ciò si applica al prodotto e a tutti gli accessori contrassegnati con questo simbolo. I prodotti contrassegnati come tali non possono essere smaltito insieme ai normali rifiuti domestici, ma deve essere portato in un punto di raccolta per il riciclaggio di apparecchiature elettriche ed elettroniche.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Caratteristiche

1. Utilizzare filo riscaldante ad alta temperatura per il taglio, in modo che la frattura sia dritto e liscio, con elevata precisione di taglio e senza detriti.
2. Può tagliare una varietà di forme e il trasformatore è impermeabile IP44 di qualità, adatto per operazioni all'aperto.

Modello	Massimo Taglio Altezza	Voltaggio Ingresso	Voltaggio Produzione (V)	Massimo Taglio Lunghezza	Taglio Angolo Allineare	G. IN (Kg	Nord-Ovest (Kg)	Pacchetto Dimensione (mm)	Energia (IN)
Modello JH130 ST+S4 +M2	41	220-240V Frequenza 50/60 Hz	42V	115	Da 0 a 90	25 21.4		1585*525* 190	191
Modello JH130 ST+S4 +M1	41	220-240V Frequenza 50/60 Hz	42V	115	Da 0 a 90	23. 1	19.5	1585*525* 190	191
JH137 ST+S4	41	220-240V Frequenza 50/60 Hz	42V	122	Da 0 a 90	21. 4	17.7 6	1675*525* 190	192
Modello JH130 ST+S4	41	220-240V Frequenza 50/60 Hz	42V	115	Da 0 a 90	21	17.3 6	1585*525* 190	191
Numero di modello: JH115 D	41	220-240V Frequenza 50/60 Hz	38V	100	Da 0 a 90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240V Frequenza 50/60 Hz	42V	120	Da 0 a 90	16. 1	12.5	1625*525* 190	184
Numero di modello: JH155 D	41	220-240V Frequenza 50/60 Hz	44 V	140	Da 0 a 90	17. 6	14	1825*525* 190	182
Modello JH130 D+2F	41	220-240V Frequenza 50/60 Hz	42V	115	Da 0 a 90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Avviso di sicurezza

Prima dell'uso leggere attentamente tutte le istruzioni per l'uso e le precauzioni di base da seguire durante l'uso, tra cui le seguenti:

1. Per ridurre il rischio di incendio, assicurarsi di utilizzare questo strumento sotto ventilazione

2. Non toccare il filo riscaldante con le mani quando è caldo.

3. Non posizionare materiali infiammabili ed esplosivi nelle vicinanze dell'utensile.

4. Per evitare incidenti, attendere che il filo riscaldante si raffreddi prima di procedere con la lavorazione.

5. Quando si sostituisce il filo riscaldante, assicurarsi di interrompere l'alimentazione elettrica oppure staccare la spina.

6. Per ridurre il rischio di out-point, si prega di non utilizzare questo strumento in nessun luogo dove c'è bagnato o acqua. È vietato utilizzare questo strumento da persone con le mani bagnate.

7. Assicurarsi di utilizzare gli accessori e i fili riscaldanti consigliati dal produttore.

8. Non utilizzare cavi di alimentazione e spine danneggiati.

9. Non bruciare i residui sul filo riscaldante, altrimenti comprometteranno il durata utile del filo riscaldante.

10. Non bruciare il filo riscaldante fino a farlo diventare molto rosso senza tagliare il materiale. Il modo corretto è accendere l'alimentazione dopo che l'oggetto da tagliare è entrato in contatto con il filo riscaldante.

[Si consiglia di provare a tagliare gli scarti più volte prima taglio]11.Si prega di interrompere l'alimentazione in tempo quando non in uso, non asciugare l' filo riscaldante senza tagliare il materiale.

12. Per la tua sicurezza personale, ti consigliamo di lavorare con il cotone guanti.13. È vietato ai bambini di utilizzare questo strumento.14. Questo strumento deve essere tenere lontano dalla portata dei bambini.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

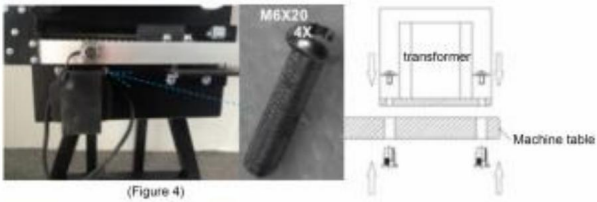
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

MÁQUINA DE CORTE DE ALAMBRE CALEFACTOR ELÉCTRICO

MODELO:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

Seguimos comprometidos a brindarle herramientas a precios competitivos.
"Ahorra la mitad", "mitad de precio" o cualquier otra expresión similar utilizada por nosotros solo representa una
Estimación de los ahorros que podría obtener al comprar ciertas herramientas con nosotros en comparación con las principales
las mejores marcas y no necesariamente significa cubrir todas las categorías de herramientas que ofrecemos.
Se le recuerda que debe verificar cuidadosamente cuando realice un pedido con nosotros si está
En realidad, ahorrando la mitad en comparación con las principales marcas líderes.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

CALEFACCIÓN ELÉCTRICA CORTE DE ALAMBRE MÁQUINA

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

¿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

Machine Translated by Google

Estas son las instrucciones originales, lea todas las instrucciones del manual.
Antes de operar, tenga cuidado. VEVOR se reserva una interpretación clara de nuestras manual de usuario. La apariencia del producto estará sujeta a las producto que recibiste. Por favor, perdónanos por no informarte nuevamente si ¿Hay alguna actualización tecnológica o de software en nuestro producto?

	Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer Lea atentamente el manual de instrucciones.
	Uso en interiores únicamente

MEDIDAS DE SEGURIDAD IMPORTANTES

Al utilizar aparatos eléctricos, se deben tomar precauciones básicas de seguridad. seguido, incluyendo lo siguiente.

1. LEA TODAS LAS INSTRUCCIONES.
2. Desconéctelo del tomacorriente cuando no esté en uso, antes de ponérselo o quitárselo. piezas y antes de limpiarlas.
3. Verifique que el voltaje de suministro especificado en el producto sea compatible con el voltaje de suministro (solo CA).
4. Este aparato puede ser utilizado por niños mayores de 8 años. y personas con capacidades físicas, sensoriales o mentales reducidas o carentes de experiencia y conocimientos si se les ha dado supervisión o instrucciones sobre el uso del aparato de forma segura y comprender los peligros que conlleva.
5. Los niños no deben jugar con el aparato. Limpieza y uso El mantenimiento no deberá ser realizado por niños sin supervisión.
6. Para protegerse contra peligros eléctricos, no coloque el mezclador de bebidas en agua. u otros líquidos
7. Evite el contacto con piezas móviles.
8. No opere la máquina eléctrica para hacer salsas ni ningún otro aparato eléctrico. equipo con un cable o enchufe dañado, o después de que la unidad funcione mal o esté Si se ha caído o dañado de alguna manera, devuélvalo al centro autorizado más cercano. instalación de servicio para examen, reparación o ajuste.

Machine Translated by Google

9. No utilizar en exteriores. SOLO PARA USO DOMÉSTICO

10. No deje que el cable cuelgue del borde de la mesa o mostrador ni que toque superficies calientes.

11. Guarde este manual de instrucciones en un lugar seguro. No lo deseche.

12. Si el cable de alimentación está dañado, deberá ser reemplazado por el fabricante. su agente de servicio o personas igualmente calificadas para evitar un peligro.

13. ¡ Peligro de descarga eléctrica! El personal no profesional tiene prohibido Repare los productos, de lo contrario podría producirse una descarga eléctrica. Si ocurren fallas, deben ser reparadas por un mantenimiento calificado. personal.

14. ¡ ADVERTENCIA! Está estrictamente prohibido colocar el cuerpo principal de la máquina y el cable de alimentación en cualquier líquido. La máquina debe estar completamente fría antes limpieza.

15. No coloque el producto directamente sobre el fuego o cerca de una fuente de fuego, de lo contrario el producto se dañará o incluso resultará peligroso. Una vez que se haya desmontado el producto, Si el producto se incendia, no use agua directamente para apagar el fuego. un paño húmedo para cubrir el lugar del incendio.

16. Al enchufar el enchufe a la toma de corriente, debe enchufarse hasta el final, de lo contrario provocará que los componentes se sobrecalienten y se quemen debido a Mal contacto.

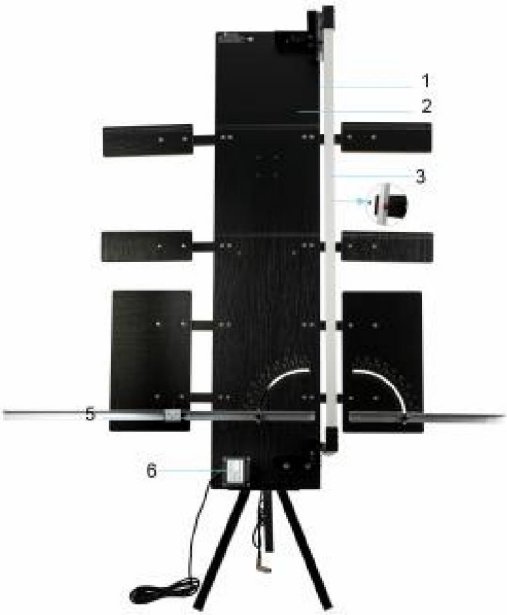
17. No deje el producto en funcionamiento sin que nadie lo vigile. Si la máquina Si se sobrecalienta, deje de trabajar inmediatamente y desconecte la alimentación.

GUARDE ESTAS INSTRUCCIONES

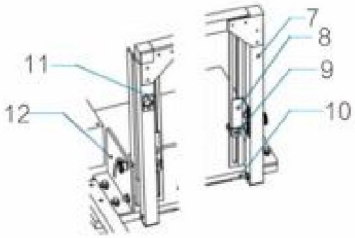
ELIMINACIÓN CORRECTA

	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 recogida selectiva de residuos en el Unión Europea. Esto se aplica al producto y a todos los accesorios. marcados con este símbolo. Los productos marcados como tal no pueden desecharse con la basura doméstica normal, sino que deben llevarse a un Punto de recogida para el reciclaje de aparatos eléctricos y electrónicos.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Características

1. Utilice un cable calefactor de alta temperatura para cortar, de modo que la fractura sea Recto y suave, con alta precisión de corte y sin residuos.
2. Puede cortar una variedad de formas y el transformador con IP44 a prueba de agua. Grado, adecuado para operaciones al aire libre.

Modelo	Máximo Corte Altura	Voltaje Aporte	Voltaje Producción (V)	Máximo Corte Longitud	Corte Ángulo Rango	GRAMO. EN (Kg	noroeste (Kg)	Paquete Dimensión (mm)	Fuerza (EN)
JH130 ST+S4 +M2	41	220-240 V 50/60 Hz	42 V	115	0-90	25	21.4	1585*525* 190	191
JH130 ST+S4 +M1	41	220-240 V 50/60 Hz	42 V	115	0-90	23. 1	19.5	1585*525* 190	191
JH137 ST+S4	41	220-240 V 50/60 Hz	42 V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240 V 50/60 Hz	42 V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240 V 50/60 Hz	38 V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240 V 50/60 Hz	42 V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240 V 50/60 Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2P	41	220-240 V 50/60 Hz	42 V	115	0-90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Aviso de seguridad

Antes de usar, lea atentamente todas las instrucciones de uso y las precauciones básicas a seguir durante el uso, incluidas las siguientes:

1. Para reducir el riesgo de incendio, asegúrese de utilizar esta herramienta bajo ventilación

2. No toque el cable calefactor con las manos cuando esté caliente.

3. No coloque materiales inflamables o explosivos alrededor de la herramienta.

4.Espere a que el cable calefactor se enfríe antes de procesarlo, para evitar accidentes.

5. Al reemplazar el cable calefactor, asegúrese de cortar el suministro de energía. o desconecte el enchufe.

6. Para reducir el riesgo de puntos fuera de servicio, no utilice esta herramienta en ningún caso. lugar donde haya humedad o agua. Está prohibido utilizar esta herramienta por personas con las manos mojadas.

7. Asegúrese de utilizar los accesorios y cables calefactores recomendados. por el fabricante .

8. No utilice cables de alimentación ni enchufes dañados.

9. No queme los residuos en el cable calefactor, de lo contrario afectará el Vida útil del cable calefactor.

10. No queme el cable calefactor hasta que esté muy rojo sin cortar el material. La forma correcta es encender la alimentación después de que el objeto de corte esté en contacto. con el cable calefactor.

[Se recomienda que intentes cortar los restos varias veces antes corte]11. Corte la energía a tiempo cuando no esté en uso, no seque el alambre calefactor sin cortar el material.

12. Para su seguridad personal, le recomendamos trabajar con algodón.

13. Está prohibido que los niños utilicen esta herramienta. 14. Esta herramienta debe Mantener fuera del alcance de los niños.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

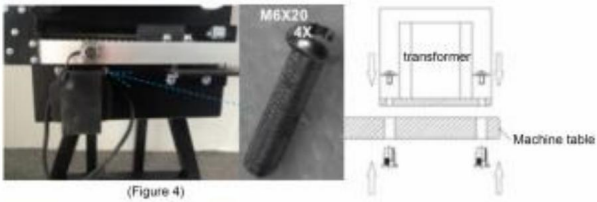
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

ELEKTRYCZNA MASZYNA DO CIĘCIA DRUTU GRZEWCZEGO

MODEL:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

Nadal staramy się oferować Państwu narzędzia w konkurencyjnych cenach.
„Oszczędź połowę", „Połowa ceny" lub jakiekolwiek inne podobne wyrażenia używane przez nas oznaczają wyłącznie szacunkowe oszczędności, jakie możesz uzyskać kupując u nas określone narzędzia w porównaniu z większymi najlepszych marek i niekoniecznie oznacza to, że obejmuje wszystkie kategorie narzędzi oferowanych przez nas.
uprzejmie przypominamy o konieczności dokładnego sprawdzenia, czy składając u nas zamówienie,
faktycznie oszczędzając połowę w porównaniu z najlepszymi markami.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

OGRZEWANIE ELEKTRYCZNE CIĘCIE DRUTEM MASZYNA

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

POTRZEBUJESZ POMOCY? SKONTAKTUJ SIĘ Z NAMI!

Masz pytania dotyczące produktu? Potrzebujesz wsparcia technicznego? Skontaktuj się z nami:

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

Machine Translated by Google

To jest oryginalna instrukcja, proszę przeczytać wszystkie instrukcje w podręczniku

przed rozpoczęciem użytkowania należy dokładnie zapoznać się z treścią niniejszego Regulaminu. VEVOR zastrzega sobie prawo do jednoznacznej interpretacji naszych instrukcja obsługi. Wygląd produktu podlega
produkt, który otrzymałeś. Przepraszamy, że nie poinformujemy Cię ponownie, jeśli
czy w naszym produkcie pojawiły się jakieś aktualizacje technologii lub oprogramowania.

	Ostrzeżenie – aby zmniejszyć ryzyko obrażeń, użytkownik musi przeczytać Przeczytaj uważnie instrukcję obsługi.
	Tylko do użytku wewnątrz pomieszczeń

WAŻNE ZABEZPIECZENIA

Podczas korzystania z urządzeń elektrycznych należy zachować podstawowe środki ostrożności

Następnie dodano następujące elementy.

1. PRZECZYTAJ WSZYSTKIE INSTRUKCJE.

2. Odłączaj urządzenie od gniazdka, gdy nie jest używane, przed założeniem lub zdjęciem
części i przed czyszczeniem.

3. Sprawdź, czy podane napięcie zasilania w produkcie jest zgodne z
zgodne z napięciem zasilania (tylko prąd zmienny).

4. Z urządzenia mogą korzystać dzieci w wieku od 8 lat.
oraz osoby o ograniczonej sprawności fizycznej, sensorycznej lub umysłowej lub o ich braku
doświadczenia i wiedzy, jeżeli sprawowano nad nimi nadzór lub
instrukcję dotyczącą bezpiecznego korzystania z urządzenia i zrozumienia
związane z tym zagrożenia.

5. Dzieci nie mogą bawić się urządzeniem. Czyszczenie i użytkowanie
Dzieci nie mogą wykonywać żadnych prac konserwacyjnych bez nadzoru.

6. Aby zabezpieczyć się przed zagrożeniami elektrycznymi, nie umieszczaj miksera do napojów w wodzie.
lub inne płyny

7. Unikaj kontaktu z ruchomymi częściami.

8. Nie używaj elektrycznej maszyny do robienia sosów ani żadnego innego urządzenia elektrycznego.
sprzęt z uszkodzonym przewodem lub wtyczką albo po awarii urządzenia lub jego
upuszczone lub uszkodzone w jakikolwiek sposób. Zwróć je do najbliższego autoryzowanego punktu
do punktu serwisowego w celu przeprowadzenia kontroli, naprawy lub regulacji.

Machine Translated by Google

9. Nie stosować na zewnątrz. TYLKO DO UŻYTKU DOMOWEGO.

10. Nie pozwól, aby przewód zwisał z krawędzi stołu lub blatu ani go dotykał. gorące powierzchnie.

11. Umieść tę instrukcję obsługi w bezpiecznym miejscu. Nie wyrzucaj.

12. W przypadku uszkodzenia przewodu zasilającego należy go wymienić u producenta, swojego agenta serwisowego lub podobnie wykwalifikowaną osobę w celu uniknięcia zagrożenia.

13. Niebezpieczeństwo porażenia prądem! Personelowi nieprofesjonalnemu zabrania się naprawiać produkty, w przeciwnym razie może dojść do porażenia prądem. Kiedy jeśli awarie się zdarzają, naprawę powinien wykonać wykwalifikowany serwisant personel.

14. OSTRZEŻENIE! Surowo zabrania się umieszczania korpusu maszyny i przewód zasilający do jakiegokolwiek płynu. Maszyna musi być całkowicie schłodzona przed czyszczenie.

15. Nie umieszczaj produktu bezpośrednio na ogniu lub w pobliżu źródła ognia, w przeciwnym razie produkt ulegnie uszkodzeniu lub nawet będzie stanowił zagrożenie. Po rozłożeniu Jeśli produkt jest w ogniu, nie używaj bezpośrednio wody do gaszenia ognia. Użyj mokrą szmatkę do przykrycia miejsca pożaru.

16. Wkładając wtyczkę do gniazdka, należy ją włożyć do końca, w przeciwnym razie może dojść do przegrzania i spalenia podzespołów. słaby kontakt.

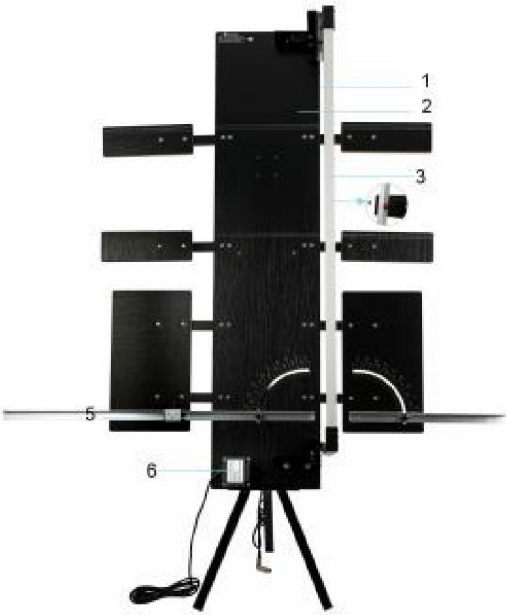
17. Nie pozostawiaj produktu do pracy bez nadzoru. Jeśli maszyna przegrzewa się, należy natychmiast przerwać pracę i odłączyć urządzenie od zasilania.

ZAPISZ TE INSTRUKCJE

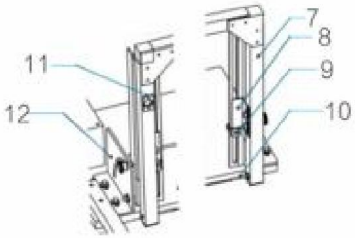
PRAWIDŁOWA UTYLIZACJA

	Niniejszy produkt podlega postanowieniom Dyrektywy Europejskiej 2012/19/UE. Symbol przedstawiający przekreślony kosz na śmieci na kółkach oznacza, że produkt wymaga oddzielnej zbiórki odpadów w Unia Europejska. Dotyczy produktu i wszystkich akcesoriów oznaczone tym symbolem. Produkty oznaczone w ten sposób nie mogą być wyrzucać razem z normalnymi odpadami domowymi, lecz należy je oddać do punktu zbiórki odpadów. punkt zbiórki sprzętu elektrycznego i elektronicznego przeznaczonego do recyklingu.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Cechy

1. Do cięcia należy używać drutu grzewczego o wysokiej temperaturze, aby pęknięcie było proste i gładkie, z dużą dokładnością cięcia i bez zanieczyszczeń.
2. Może ciąć różne kształty, a transformator jest wodoodporny IP44 klasa, odpowiednia do pracy na zewnątrz.

Model	Maksymalnie Cięcie Wysokość	Woltaż Wejście	Woltaż Wyjście (W)	Maksymalnie Cięcie Długość	Cięcie Kąt Zakres	G. W (kg)	Północny Zachód (kg)	Pakiet Wymiar (mm)	Moc (W)
JH130 ST+S4 +M2	41	220-240 V 50/60Hz	42V	115	0-90	25 21.4		1585*525* 190	191
JH130 ST+S4 +M1	41	220-240 V 50/60Hz	42V	115	0-90	23. 1	19,5	1585*525* 190	191
JH137 ST+S4	41	220-240 V 50/60Hz	42V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240 V 50/60Hz	42V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240 V 50/60Hz	38V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240 V 50/60Hz	42V	120	0-90	16. 1	12,5	1625*525* 190	184
JH155 D	41	220-240 V 50/60Hz	44 V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2F	41	220-240 V 50/60Hz	42V	115	0-90	16. 1	12,5	1585*525* 190	191

Machine Translated by Google

Uwaga dotycząca bezpieczeństwa

Przed użyciem należy uważnie przeczytać całą instrukcję użytkowania i podstawowe środki ostrożności, które należy zachować podczas użytkowania, w tym następujące:

1. Aby zmniejszyć ryzyko pożaru, należy używać tego narzędzia zgodnie z przeznaczeniem. wentylacja

2. Nie dotykaj drutu grzejnego rękoma, gdy jest nagrzany.

3. Nie umieszczaj materiałów łatwopalnych i wybuchowych w pobliżu narzędzia.

4. Aby uniknąć wypadków, przed przystąpieniem do obróbki odczekaj, aż drut grzewczy ostygnie.

5. Podczas wymiany przewodu grzewczego należy pamiętać o odcięciu zasilania. lub wyciągnąć wtyczkę.

6. Aby ograniczyć ryzyko wystąpienia punktów out, prosimy nie używać tego narzędzia w żadnym przypadku. miejsce, w którym występuje wilgoć lub woda. Zabrania się używania tego narzędzia przez ludzie z mokrymi rękami.

7. Pamiętaj o stosowaniu zalecanych akcesoriów i przewodów grzewczych. przez producenta.

8. Nie używaj uszkodzonych przewodów zasilających i wtyczek.

9. Nie spalaj pozostałości na drucie grzewczym, gdyż może to mieć wpływ na żywotność przewodu grzejnego.

10. Nie należy przypalać drutu grzejnego do zbytniego ciepła, nie przecinając przy tym materiału. Prawidłowym sposobem jest włączenie zasilania po zetknięciu się przedmiotu tnącego za pomocą drutu grzewczego.

[Zaleca się, aby przed podaniem spróbować kilka razy przyciąć skrawki]

[cięcie]11.Należy odłączyć zasilanie na czas, gdy urządzenie nie jest używane, nie suszyć drut grzewczy bez przecinania materiału.

12. Dla Twojego bezpieczeństwa zalecamy pracę z bawełną rękawice.13. Dzieciom nie wolno używać tego narzędzia.14. Narzędzie to powinno być Trzymać z dala od dzieci.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

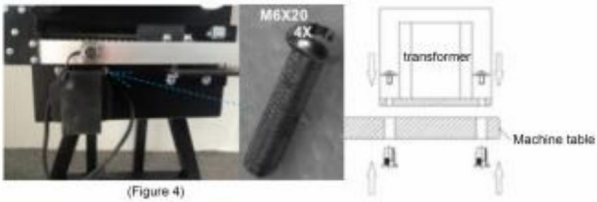
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

ELEKTRISCHE VERWARMINGSDRAADSNIJMACHINE

MODEL:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2V

Wij streven er voortdurend naar om u gereedschappen tegen concurrerende prijzen te leveren.
"Bespaar de helft", "halve prijs" of andere soortgelijke uitdrukkingen die wij gebruiken, vertegenwoordigen slechts een schatting van de besparingen die u kunt behalen door bepaalde gereedschappen bij ons te kopen in vergelijking met de belangrijkste topmerken en betekent niet noodzakelijkerwijs dat alle categorieën gereedschappen die wij aanbieden, worden gedekt. U
Wij herinneren u eraan om bij het plaatsen van een bestelling bij ons zorgvuldig te controleren of u:
in feite de helft besparen vergeleken met de grote topmerken.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

ELEKTRISCHE VERWARMING DRAADSNIJDEN MACHINE

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

HULP NODIG? NEEM CONTACT MET ONS OP!

Heeft u vragen over het product? Heeft u technische ondersteuning nodig? Neem dan gerust contact met ons op:

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

Machine Translated by Google

Dit is de originele instructie, lees alle instructies in de handleiding zorgvuldig door voordat u gaat werken. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding. Het uiterlijk van het product is onderworpen aan de product dat u hebt ontvangen. Vergeef ons dat we u niet opnieuw zullen informeren als er technologische of software-updates voor ons product zijn.

	Waarschuwing - Om het risico op letsel te verminderen, moet de gebruiker de volgende informatie lezen: Lees de gebruiksaanwijzing zorgvuldig door.
	Alleen voor gebruik binnenshuis

BELANGRIJKE VEILIGHEIDSMAATREGELEN

Bij het gebruik van elektrische apparaten moeten basisveiligheidsmaatregelen in acht worden genomen volgden, waaronder het volgende.

1. LEES ALLE INSTRUCTIES.

2. Haal de stekker uit het stopcontact wanneer u het apparaat niet gebruikt, voordat u het aan- of uittrekt. onderdelen en vóór het schoonmaken.

3. Controleer of de opgegeven voedingsspanning in het product overeenkomt met de in overeenstemming is met de voedingsspanning (alleen AC).

4. Dit apparaat kan worden gebruikt door kinderen vanaf 8 jaar en personen met verminderde fysieke, sensorische of mentale vermogens of gebrek daaraan van ervaring en kennis als zij toezicht hebben gekregen of instructies over het veilig gebruiken van het apparaat en het begrijpen de gevaren die ermee gepaard gaan.

5. Kinderen mogen niet met het apparaat spelen. Reiniging en gebruik Onderhoud mag niet door kinderen zonder toezicht worden uitgevoerd.

6. Om elektrische gevaren te voorkomen, mag u de Drink Mixer niet in water dompelen. of andere vloeistoffen

7. Vermijd contact met bewegende delen.

8. Gebruik de elektrische sausmachine of andere elektrische apparaten niet. apparatuur met een beschadigd snoer of stekker, of nadat het apparaat defect is geraakt of is gevallen of op welke manier dan ook beschadigd. Retourneer het naar het dichtstbijzijnde geautoriseerde servicefaciliteit voor onderzoek, reparatie of aanpassing.

Machine Translated by Google

9. Niet buitenshuis gebruiken. **UITSLUITEND VOOR HUISHOUDELIJK GEBRUIK**

10. Laat het snoer niet over de rand van de tafel of het aanrecht hangen of het apparaat aanraken. hete oppervlakken.

11. Bewaar deze gebruiksaanwijzing op een veilige plaats. Gooi hem niet weg.

12. Als het netsnoer beschadigd is, moet het door de fabrikant worden vervangen, zijn serviceagent of personen met vergelijkbare kwalificaties om gevaar te voorkomen.

13. **Gevaar voor elektrische schokken!** Het is niet-professioneel personeel verboden om de producten repareren, anders kan dit leiden tot een elektrische schok. Wanneer Als er storingen optreden, moet deze worden gerepareerd door een gekwalificeerde onderhoudstechnicus personeel.

14. **WAARSCHUWING!** Het is ten strengste verboden om het hoofdgedeelte van de machine en het netsnoer in een vloeistof. De machine moet volledig zijn afgekoeld voordat schoonmaak.

15. Plaats het product niet direct op het vuur of in de buurt van de vuurbron, anders raakt het product beschadigd of kan er zelfs gevaar ontstaan. Zodra het onderdeel van het product in brand staat, gebruik dan niet direct water om de brand te blussen. Gebruik een natte doek om de brandplek te bedekken.

16. Wanneer de stekker in het stopcontact wordt gestoken, moet deze tot het einde worden ingestoken, anders kunnen de componenten oververhit raken en doorbranden. slecht contact.

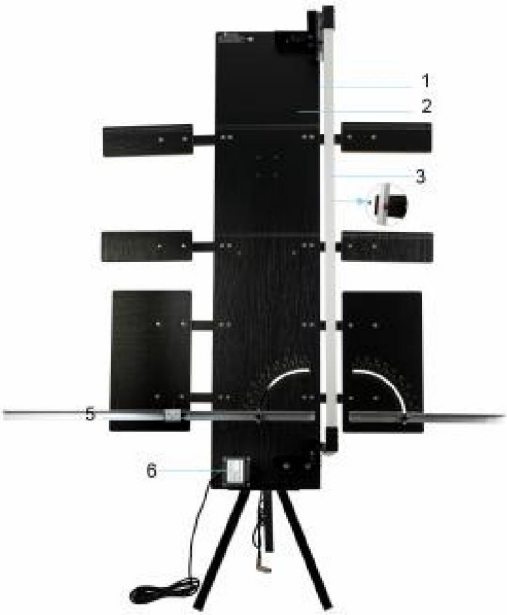
17. Laat het product niet werken zonder dat iemand het ziet. Als de machine oververhit raakt, stop dan onmiddellijk met werken en haal de stekker uit het stopcontact.

BEWAAR DEZE INSTRUCTIES

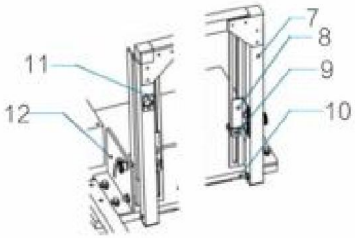
CORRECTE VERWIJDERING

	Dit product is onderworpen aan de bepalingen van de Europese richtlijn 2012/19/EU. Het symbool met een kliko-afvalbak doorkruist geeft aan dat het product gescheiden afvalinzameling vereist in de Europese Unie. Dit geldt voor het product en alle accessoires gemarkeerd met dit symbool. Producten die als zodanig gemarkeerd zijn, mogen niet weggegooid met het normale huisvuil, maar moet naar een afvalverwerkingsbedrijf worden gebracht. inzamelpunt voor het recyclen van elektrische en elektronische apparaten.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Functies

1. Gebruik een verwarmingsdraad met hoge temperatuur om te snijden, zodat de breuk wordt recht en glad, met een hoge snijnauwkeurigheid en zonder vuil.
2. Het kan verschillende vormen snijden en de transformator is IP44 waterdicht klasse, geschikt voor buitengebruik.

Model	Maximaal Snijden Hoogte	Spanning Invoer	Spanning Uitvoer (V)	Maximaal Snijden Lengte	Snijden Hoek Bereik	G. IN (Kg	NW (Kg)	Pakket Dimensie (mm)	Stroom (IN)
JH130 ST+S4 +M2	41	220-240V 50/60Hz	42V	115	0-90	25 21.4		1585*525* 190	191
JH130 ST+S4 +M1	41	220-240V 50/60Hz	42V	115	0-90	23. 1	19.5	1585*525* 190	191
JH137 ST+S4	41	220-240V 50/60Hz	42V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240V 50/60Hz	42V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240V 50/60Hz	38V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240V 50/60Hz	42V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240V 50/60Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2F	41	220-240V 50/60Hz	42V	115	0-90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Veiligheidswaarschuwing

Lees voor gebruik zorgvuldig alle gebruiksaanwijzingen en de basisvoorzorgsmaatregelen die u tijdens het gebruik in acht moet nemen, waaronder de volgende:

1. Om het risico op brand te verkleinen, moet u dit gereedschap onder toezicht gebruiken ventilatie

2. Raak de verwarmingsdraad niet met uw handen aan als deze verhit is.

3. Plaats geen ontvlambare en explosieve materialen in de buurt van het gereedschap.

4.Wacht tot de verwarmingsdraad is afgekoeld voordat u met de verwerking begint, om ongelukken te voorkomen.

5. Zorg ervoor dat u de stroomtoevoer afsluit wanneer u de verwarmingsdraad vervangt of de stekker eruit trekken.

6. Om het risico op out-points te verkleinen, mag u deze tool in geen geval gebruiken. plaats waar er nattigheid of water is. Het is verboden om dit gereedschap te bedienen door mensen met natte handen.

7. Zorg ervoor dat u de aanbevolen accessoires en verwarmingsdraden gebruikt door de fabrikant.

8. Gebruik geen beschadigde netsnoeren en stekkers.

9. Verbrand het residu op de verwarmingsdraad niet, anders heeft dit invloed op de levensduur van de verwarmingsdraad.

10. Laat de verwarmingsdraad niet te rood branden zonder het materiaal door te snijden. De juiste manier is om de stroom in te schakelen nadat het snijobject in contact is gekomen met de verwarmingsdraad.

[Het wordt aanbevolen om de restjes een paar keer te proberen te knippen voordat u ze gaat snijden. [snijden]11.Schakel de stroom op tijd uit als u het apparaat niet gebruikt, droog het apparaat niet verwarmingsdraad zonder het materiaal te snijden.

12. Voor uw persoonlijke veiligheid raden wij u aan om met katoen te werken handschoenen.13. Het is verboden voor kinderen om dit gereedschap te gebruiken.14. Dit gereedschap moet Buiten bereik van kinderen houden.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

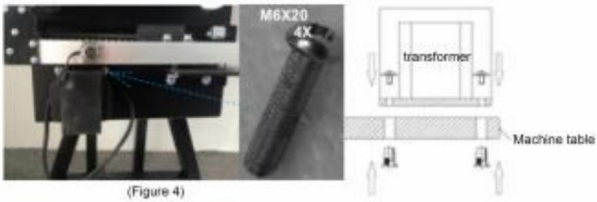
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

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

SKÄRMASKIN FÖR ELEKTRISK VÄRMETRÅD

MODELL:

JH130ST+S4+M2	JH115D
JH130ST+S4+M1	JH135D
JH137ST+S4	JH155D
JH130ST+S4	JH130D+2F

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 endast en uppskattning av besparingar du kan dra nytta av att köpa vissa verktyg hos oss jämfört med de större toppmärken och betyder inte nödvändigtvis att täcka alla kategorier av verktyg som erbjuds av oss. Du påminns vänligen om att kontrollera noggrant när du gör en beställning hos oss om du gör det faktiskt spara hälften i jämförelse med de främsta stora varumärkena.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

ELUPPVÄRMNING TRÅDSKAPNING MASKIN

JH130ST+S4+M2	JH130ST+S4+M1	JH137ST+S4	JH130ST+S4

JH115D	JH135D	JH155D	JH130D+2F

BEHÖVER HJÄLP? KONTAKTA OSS!

Har du produktfrågor? Behöver du teknisk support? Kontakta oss gärna:

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

Machine Translated by Google

Detta är den ursprungliga instruktionen, läs alla manualer noggrant innan användning. VEVOR reserverar sig för en tydlig tolkning av vår bruksanvisning. Produktens utseende ska vara beroende av produkt du fått. Förlåt oss att vi inte kommer att informera dig igen om det finns någon teknik eller mjukvaruuppdateringar på vår produkt.

	Varning - För att minska risken för skada måste användaren läsa bruksanvisningen noggrant.
	Endast för inomhusbruk

VIKTIGA SÄKERHETSÅTGÄRDER

När du använder elektriska apparater bör grundläggande säkerhetsåtgärder vara följt, inklusive följande.

1.LÄS ALLA INSTRUKTIONER.

2. Koppla ur kontakten från uttaget när den inte används, innan du sätter på eller tar av dig delar och före rengöring.

3. Kontrollera att den specificerade matningsspänningen i produkten är överensstämmer med matningsspänningen (endast AC).

4. Denna apparat kan användas av barn från 8 år och uppåt och personer med nedsatt fysisk, sensorisk eller mental förmåga eller brist av erfarenhet och kunskap om de har fått handledning eller instruktioner angående användning av apparaten på ett säkert sätt och förstå de inblandade farorna.

5.Barn får inte leka med apparaten. Rengöring och användare underhåll får inte utföras av barn utan tillsyn.

6. För att skydda mot elektriska faror, lägg inte dryckesmixern i vatten eller andra vätskor

7. Undvik kontakt med rörliga delar.

8. Använd inte den elektriska såsmaskinen eller någon annan elektrisk utrustning utrustning med en skadad sladd eller kontakt, eller efter att enheten inte fungerar eller är tappad eller skadad på något sätt. Lämna tillbaka den till närmaste auktoriserade serviceanläggning för undersökning, reparation eller justering.

Machine Translated by Google

9. Använd inte utomhus. **ENDAST FÖR HUSHÅLLSBRUK**

10. Låt inte sladden hänga över kanten på bordet eller bänken eller röra den heta ytor.

11. Förvara denna bruksanvisning på ett säkert ställe. Kasta inte.

12. Om nätsladden är skadad måste den bytas ut av tillverkaren, dess serviceombud eller liknande kvalificerade personer för att undvika fara.

13. **Elektrisk stöt Fara!** Icke-professionell personal är förbjuden att reparera produkterna, annars kan det leda till elektriska stötar. När fel inträffar, bör det repareras av ett kvalificerat underhåll personal.

14. **VARNING!** Det är strängt förbjudet att placera maskinens huvuddel och nätsladden i valfri vätska. Maskinen måste vara helt sval innan rengöring.

15. Placera inte produkten direkt på elden eller nära brandkällan, annars kommer produkten att skadas eller till och med leda till fara. En gång del av produkten brinner, använd inte direkt vatten för att släcka branden. Använda en våt trasa för att täcka brandplatsen.

16. När stickkontakten är ansluten till uttaget måste den vara ansluten till ändan, annars gör det att komponenterna överhettas och brinner p.g.a. dålig kontakt.

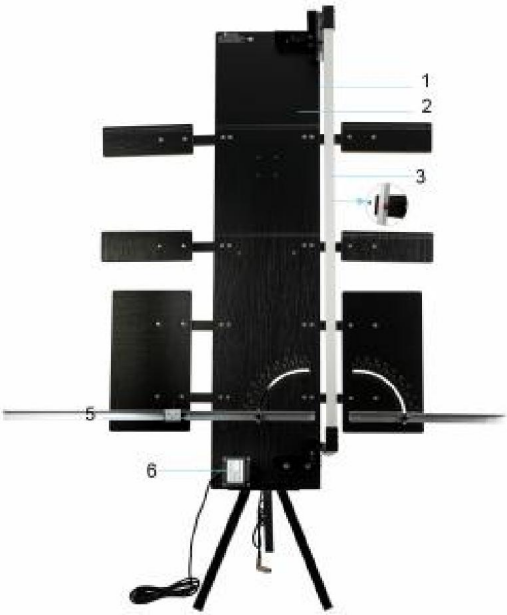
17. Lämna inte produkten att fungera utan att någon tittar. Om maskinen är överhettad, vänligen sluta arbeta omedelbart och koppla ur strömmen.

SPARA DESSA INSTRUKTIONER

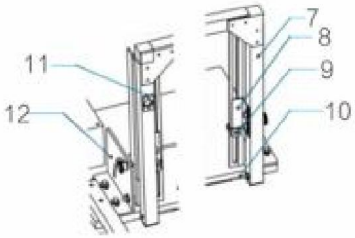
KORREKT AVFALLSHANTERING

	Denna produkt omfattas av bestämmelserna i det europeiska direktivet 2012/19/EU. Symbolen som visar en soptunna på hjul korsad indikerar att produkten kräver separat sophämtning i Europeiska unionen. Detta gäller produkten och alla tillbehör märkt med denna symbol. Produkter märkta som sådana kanske inte är det kasseras med vanligt hushållsavfall, men måste tas till en insamlingsställe för återvinning av elektriska och elektroniska apparater.

Machine Translated by Google



1.Electric heating wire
2.Work surface
3.Aluminum movable pole
4.Switch
5.Leaning ruler
6.Transformer power supply
7.border
8.Support adjustment
9.Limited block
10.Spring
11.Aviation socket
12.Guide plate



Specifications	
Types of model	Desktop
Maximum cutting width	1300mm
aximum cutting height	420mm
Voltage	AC220V~240V
Temperature	Up to 400℃

◆ Using range

1.Slitting, grooving, and beveling of foam, sponge, pearl cotton, extruded board, EPP and other materials.

Machine Translated by Google

Drag

1.Använd högtemperaturvärmetråd för skärning, så att brottet är rak och smidig, med hög skärnoggrannhet och inget skräp.
2. Det kan skära en mängd olika former, och transformatorn med IP44 vattentät klass, lämplig för utomhusbruk.

Modell	Max Skärande Höjd	Spänning Input	Spänning Produktion (V)	Max Skärande Längd	Skärande Vinkel Räckvidd	G. I (Kg	NW (Kg)	Paket Dimensionera ymmy	Driva (I)
JH130 ST+S4 +M2	41	220-240V 50/60Hz	42V	115	0-90	25	21.4	1585*525* 190	191
JH130 ST+S4 +M1	41	220-240V 50/60Hz	42V	115	0-90	23. 1	19.5	1585*525* 190	191
JH137 ST+S4	41	220-240V 50/60Hz	42V	122	0-90	21. 4	17.7 6	1675*525* 190	192
JH130 ST+S4	41	220-240V 50/60Hz	42V	115	0-90	21	17.3 6	1585*525* 190	191
JH115 D	41	220-240V 50/60Hz	38V	100	0-90	14. 6	11.6	1425*525* 190	155
JH135 D	41	220-240V 50/60Hz	42V	120	0-90	16. 1	12.5	1625*525* 190	184
JH155 D	41	220-240V 50/60Hz	44V	140	0-90	17. 6	14	1825*525* 190	182
JH130 D+2F	41	220-240V 50/60Hz	42V	115	0-90	16. 1	12.5	1585*525* 190	191

Machine Translated by Google

Säkerhetsmeddelande

Före användning, läs noga igenom alla bruksanvisningar och de grundläggande försiktighetsåtgärder som ska följas under användning, inklusive följande:

1. För att minska risken för brand, se till att använda detta verktyg under ventilation

2. Rör inte värmetråden med händerna när den är uppvärmd.

3. Placera inte brandfarliga och explosiva material runt verktyget.

4.Vänta tills värmetråden har svalnat innan bearbetning, för att undvika olyckor.

5. Se till att stänga av strömförsörjningen när du byter ut värmetråden eller dra ur kontakten.

6. För att minska risken för out-points, använd inte detta verktyg i någon plats där det är vått eller vatten. Det är förbjudet att använda detta verktyg med människor med våta händer.

7. Se till att använda de tillbehör och värmeledningar som rekommenderas av tillverkaren.

8. Använd inte skadade nätsladdar och kontakter.

9. Bränn inte resterna på värmetråden, annars kommer det att påverka värmetrådens livslängd.

10. Bränn inte värmetråden mycket röd utan att skära av materialet. Det korrekta sättet är att slå på strömmen efter att skärobjektet är i kontakt med värmetråden.

[Det rekommenderas att du försöker skära av resterna några gånger innan skärning] 11. Stäng av strömmen i tid när den inte används, torka inte värmetråd utan att skära av materialet.

12. För din personliga säkerhet rekommenderar vi att du arbetar med bomull handskar.13. Det är förbjudet för barn att använda detta verktyg.14. Detta verktyg borde vara hålla borta från barn.

Machine Translated by Google

Before each model is launched on the market, not only has sufficient theoretical demonstration, but also the feasibility of its design has been verified by a large number of experiments. You will find a comparison table of blade and cutting knife models attached to our product manual. Although the commonly used blades can be installed on various Rongte hot knife cutting tools, we still hope that customers can use them according to the instructions in the comparison table. It's important to know that the comparison table takes a lot of time for the relevant personnel, and it is compiled to ensure that we Customers can get the most benefits from product work efficiency, application comfort, and product life. In other words, following these combinations (recognizing the hard work of the developers) is the basis for the excellent performance of electric cutting tools.

Secondly, please note that part of the machine model you have purchased has intermittent requirements: customers with small workloads may choose this type of number. Customers should consider that this type of hot knife cutting machine is designed for small batch operations. During this period, especially when the knife edge does not touch the material to be processed, the requirement of intermittent work is often ignored by novices, resulting in overheating inside the machine and high handle temperature. This situation not only affects the comfort of operators, but also accelerates the aging of related parts and affects the life of the machine. Therefore, please be sure to operate intermittently according to the manual.

Third, haste is not fast: the working principle of hot knife is to decompose materials by heat, not to separate materials by mechanical force; all manual hot knife cutting only needs to grasp the cutting direction and trajectory by hand, and do not try to apply mechanical force to the material . Sometimes your material may be denser,thicker, or have a higher melting point. At this time, the efficiency of the machine may be significantly lower and the speed will slow down; in this case, the operator will try to apply mechanical force to accelerate, and The result is that the speed does not increase much but the blade deforms.

Please note:
This situation indicates that there is a problem with your machine model or blade model.

Machine Translated by Google

1) The blade and the machine are matched according to the regulations;
2) If it is an intermittent machine, pay attention to intermittent operation;
3) Do not apply pressure to cut the material.

Pay attention to the above three points, no matter which one you buy, you can fully enjoy the excellent comfort of our products, and your machine and blade will thank you.

◆Troubleshooting method

1. How to properly clean the residue on the heating wire?

After the heating wire is used for a period of time, the residue of the cut material will stick to the heating wire. Please use a special wire brush to clean the residue. You can preheat the heating wire for a few seconds and then clean it. Do not clean
it. Electric heating wire.

2. The heating wire does not heat?

A. First, check whether the power supply has power.
B. Secondly, check whether the aviation plug is correctly connected to the aviation socket.
C. Third, check whether the switch is damaged.

3. How to replace the new heating wire?

A. First, make sure that the power supply is cut off.
B. Remove the broken heating wire from the machine.
C. Hang the new heating wire on the tension springs on both sides of the aluminum rod.
Slot cutting
D. Install the heating wire according to the installation instructions of the heating wire (Figure 5).

4. If the above problems have been eliminated or the problems you have encountered are not solvedfor you, please contact our after-sales service department in time.

Machine Translated by Google

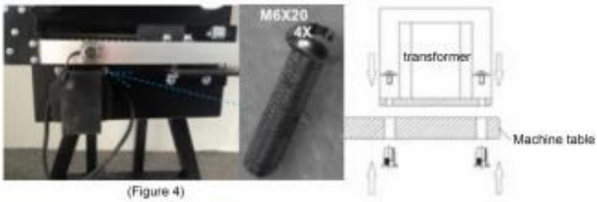
Comprehensive description and electricity safety:

1. Please use this tool in a safe environment.
2. Please check whether the power environment and product specifications are consistent before use.

◆ Instructions for use

Installation instructions for transformer power supply:

1. Align the four holes of the transformer power supply with the four holes on the work surface.
2. Put the four M6X20mm screws with gasket; then pass through the four holes of the transformer and fix them with the four built-in nuts on the work surface.



(Figure 4)

Electric heating wire installation instructions:

1. Please make sure that the power supply is cut off before installing the heating wire.
2. Use a special tool to hook out the tension spring 10.
3. Hang the heating wire on the tension spring 10.

Cutting instructions:

1. Connect the aviation plug to the aviation socket and turn on the power.

Machine Translated by Google

2. Adjust the position of the ruler according to your needs. Lift the aluminum movable rod to place the object to be cut on the work surface of the tool, and then press the inching switch button on the aluminum movable rod and wait a few seconds before pushing the aluminum movable rod.
Note: Pressing the aluminum movable rod strongly during operation will cause the heating
wire to break. A stable and reasonable cutting speed can achieve the ideal cutting effect.
3. This tool relies on heat to melt the object to be cut. A small amount of smoke will be generated during cutting. It is recommended to use a fan to suck it out.
4. It is recommended to wear cotton gloves for work.
5. In order to protect this tool, please cut off the power supply in time when not cutting for a long time.
6. This tool is used intermittently, and the continuous cutting time should not exceed 45S.

Straight cut		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Cut vertically down
Diagonal cut		1. Adjust the ruler to the required angle 2. The guide plate is adjusted 90° 3. Cut vertically down
Angle cut		1. Adjust the ruler to 90 2. Adjust the guide plate to the required angle 3. Tilt down and cut
Step cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 4. First cut vertically and then pull parallel
Slot cutting		1. Adjust the ruler to 90° 2. Adjust the guide plate to 90° 3. Adjust the limit block to the required depth 3. First cut vertically downwards and then pull parallel to the required groove width and then lift

How to use Wonte thermal cutting tools correctly?

First of all, please pay attention to the model matching: our design is very sophisticated.

Machine Translated by Google

VEVOR®

TOUGH TOOLS, HALF PRICE

Teknisk support och e-garanticertifikat

www.vevor.com/support