VEVOR®

TOUGH TOOLS, HALF PRICE

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

RECHARGEABLE NAIL DRILL

MODEL: SN360S

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.

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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.
	**CORRECT DISPOSAL** This product is subject to the provision of European Directive 2012/19/EC. 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
	To minimize hazards to health and the environment at the end of this product's life， laws dealing with Waste Electrical and Electronic Equipment（WEEE）and The Waste Battery Directive require you to dispose of this product at a suitable collection facility where it will be sent in order to remove the batteries and for appropriate recycling.Please contact your local authorities for more details on recycling and safe disposal of these in your area.
	Compliance is a EC & UK security certification.
 **WRRING**	Move away from any potential source of ignition immediately if the battery leaks or emits an unusual odor. When you notice unusual smell, heat, discoloration, deformation, or any other unusual situations in the process of using, charging, or storing batteries, you should immediately remove them from the device or charger and stop using them.

FCC INFORMATION

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1) This product may cause harmful interference.

2)This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party.responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules, These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception,which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

· Reorient or relocate the receiving antenna.

· Increase the distance between the product and receiver.

· Connect the product to an outlet on a circuit different from that to which the receiver is connected.

· Consult the dealer or an experienced radio/TV technician for assistance.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IMPORTANT SAFEGUARDS

Thank you for using this product. In order to make sure that you can operate the machine correctly, read this instruction carefully before operation and keep it properly for future reference. Please be sure to read the precautions and safety rules on this page to ensure your safe use.

This manual will outline safety warnings and precautions, operating, maintenance and cleaning. The warnings and instructions reviewed in this manual cannot cover all possible conditions and situations that may occur. Caution and common sense are not built into this product, since we believe that the uses will comply with these codes. If you have any problems, please call us. Do not try to fix the problems yourself, or it will cause injury or property damage.

Please read ALL the instructions before using your machine.

1. If the battery is low, please charge it in time.
2. Do not let children, minors, and pets get close to or touch the machine.
3. Do not immerse the appliance in water or any other liquid.
4. Do not disassemble the product.
5. Using any accessories or attachments that are not provided or recommended by the manufacturer may cause injury.
6. Please start to use after the collect is fixed well.
7. Do not leave the product hanging over the edge of table or counter or let it come into contact with any hot surfaces.
8. Do not place the product on or near hot air, electric burners or heaters.
9. Do not apply this unit to any other purposes than the indicated usage.
10. KEEP IT OUT OF CHILDREN'S REACH.
11. DO NOT CLEAN IT WITH ANY ABRASIVE MATERIAL.
12. Please clean it regularly, at least once a month.
13.This appliance is not intended for use by persons (including children) with educed physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safe.

14. When twist the lock chuck in using, the power of the main motor will stop immediately to protect the machine. (The motor is easy to be damaged and the life of the motor will be reduced in this way,so please be cautious in operation).
15. If the nail drill machine is re-started, the speed control dial need to be adjusted to the speed "0", and the power supply will be restarted.
16. Please start to use after the collect is fixed well.
17. Please stop the machine once any abnormal movement/noise is noticed during operation.
18. Please adjust the speed gradually,not abruptly.
19. Please do not touch any rotating part when the machine is working.
20. Please stop the machine at first to change the direction.
21. Please do not place a cloth or anything else on the ventilation slides of the controller,and keep the dust away from it.
22. Please keep the plug out from the power supply after stop the machine.

TIPS

1. Product can go into service after 4 hours of charging. (When used for the first time.)
2. This device is equipped with a security protection system. Hand piece will stop working when the overload protection function is started to avoid overheat due to improper operation. Just turn off the power and restart the machine for continuous use.
3. The slight burning smell from the handle motor is normal due to the heat dissipation.
4. When replacing the grinding head of the grinding handle, clean the dust around the socket before replacing it.
Prevent dust from entering the handle and causing noise.
5. The internal parts of the handle are relatively precise, so be sure to handle them with care to avoid bumps.
6. If you need to use it with water during pre-processing, the water should not exceed the grinding head to avoid the height of the grinding rod.At high speed, water flows back into the handle, causing parts to rust. Correct

operation can greatly extend the grinding time
The service life of the machine!
7. Please cut off the power before replacing the grinding head, and be sure to insert the grinding head into the bottom of the chuck. If you do not insert the grinding head into the bottom of the chuck, the grinding head may easily fall off due to vibration, which will bring risks.
8. Standard grinding heads should be used, and bent, deformed, or broken grinding heads must not be used.
9. In working condition, when the handle is not in use, the grinding head should remain clamped.

BEFORE USING

1. Before using the appliance for the first time, peel off any promotional and packaging materials and check that the product is clean and dust-free.
2. Please dispose of all plastic bags carefully and keep them away from children and pets.
3. Check all components provided according to the list in this manual.

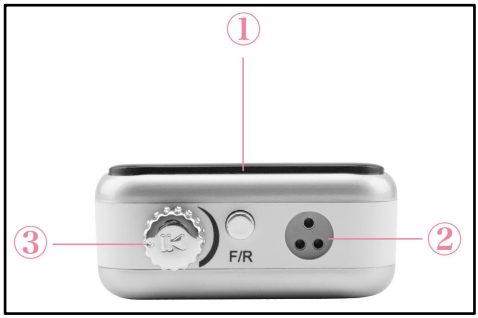
PRODUCT PARAMETERS

Model	**SN360S**
Power adapter In put	AC100-240V 50/60Hz
Power adapter Out Put	DC12V 2A
Rotating speed	0-35000RPM

Note: Please use the correct power source voltage.

COMPOSITIONS

① Digital Display Screen
② Three Core Socket
(Avoid bad contact with the DC plug)
③ Speed Control Button
④ Host and Forward/Reverse Button
⑤ Hand piece Holder
⑥ Power Supply Socket
⑦ Belt Clip
⑧ Acetone Resistant Finish Control Box
⑨Test Bar Bit
⑩ Handle Sleeve
⑪ Lock Chuck
⑫ Hand piece Base
⑬ Power Adapter



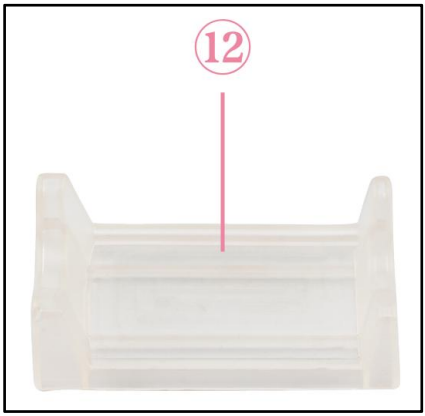












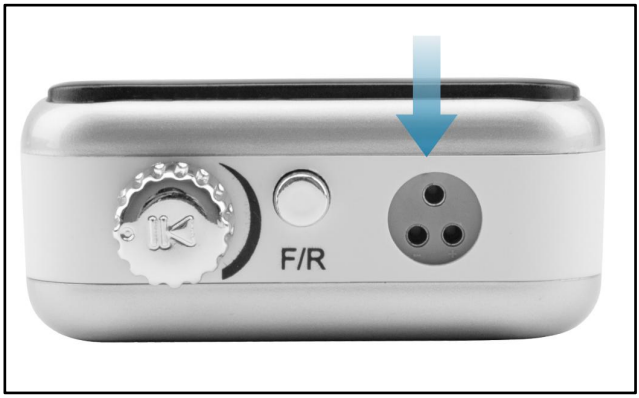


OPERATION

1.Connect the appropriate adapter into the **power supply** socket to charge the nail drill.



2. Then connect the hand piece into the three core socket.



3. Upload the desired nail drill bit.



4. Variable Speed Control Button with Play/Pause Function

A.Turn on the Button, the Speed is increased by "01"×1000 RPM, Adjust the Higher Speed by increased to "05"x1000 RPM.

B. Press on the Button to start Play/Pause Function

Press one, the Machine is immediately in Pause State.

Press two, the machine will restart in Play State.



5. Forward/Reverse Button

The Default Direction is "F"(Forward Direction), Press one to change into "R" Reverse Direction.

Press two, Press one to change into "F" Forward Direction again.



HAND PIECE OPERATION

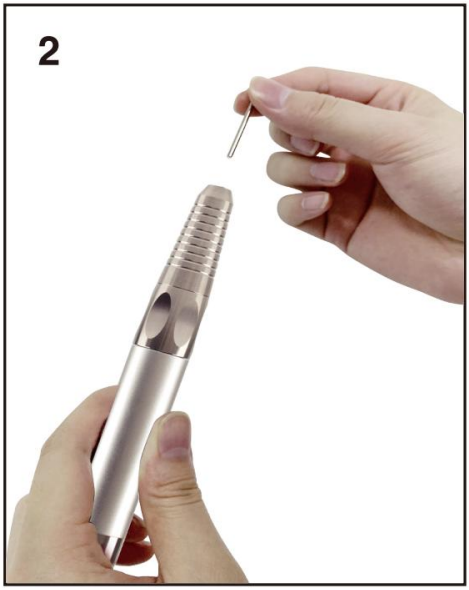
1.Holding hand piece in hand and turning the set ring toward "🔓" (clockwise) direction until you hear the “click”.

2.Take out the test bar.

3.Insert your desired bit into the bottom of the collet.

4.Turning back the set ring to "🔒" (anti-clockwise) direction until the collet is secured.

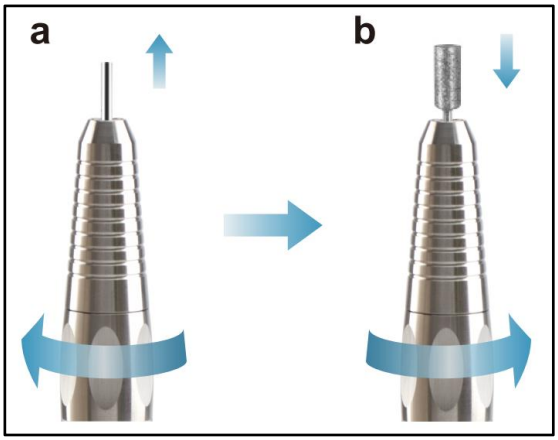








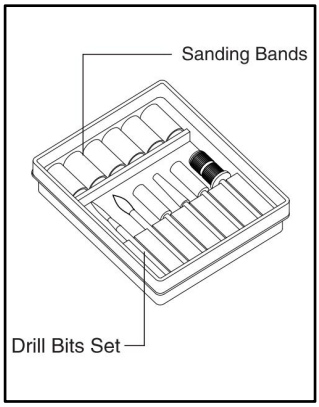
Attention: Please note that there is a lock icon on the product and follow the instructions.

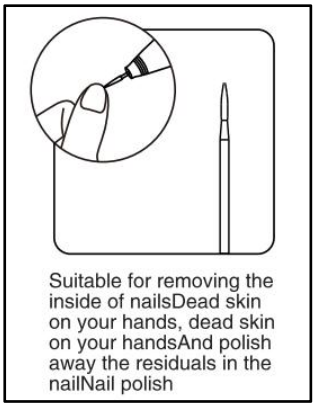


CLEANING AND STORAGE

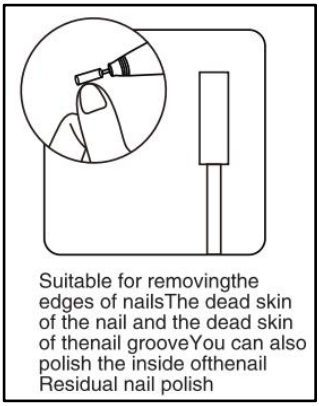
1. If the machine is not to be used for a long period of time,Remove power, clean and cover it and store it in a dry and safe place.
2. Wipe with a soft, dry cloth. Be sure to keep the product dry
3. Please keep accessories and products together.

INTRODUCTION TO GRINDING HEAD

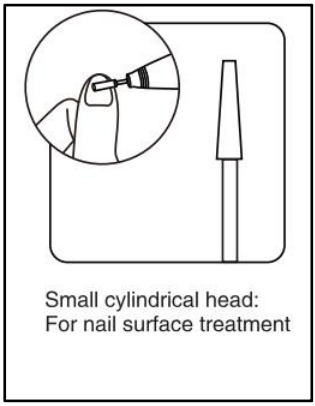




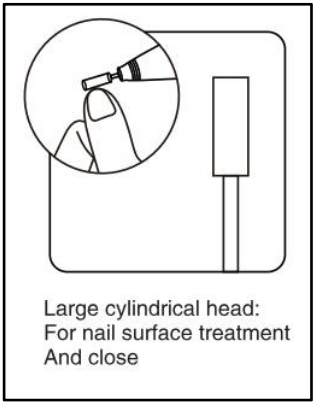




Suitable for removingthe edges of nailsThe dead skin of the nail and the dead skin of thenail grooveYou can also polish the inside ofthenail Residual nail polish



Small cylindrical head: For nail surface treatment



Large cylindrical head: For nail surface treatment And close



Main spindle + sand ring: Used for nail surface removal andending

ERROR CODE

Problems	Solution
E1: The handle is blocked	1. The handle is in the unlocked state. 2. The bearing is rusty and stuck or does not rotate smoothly. 3. The motor bearings do not rotate smoothly. 4. PCB circuit failure.
E2: Low battery prompt	If the battery loses power, it will alarm and needs to be charged before it can be restored
E3: No handle connected	1. The handle wire is disconnected. 2. The handle socket is not connected to the motherboard.

	3. PCB circuit failure.
E4: Motor phase loss	1. The handle wire is broken and one of the wires is blocked. 2. The connection between the handle plug and the host socket is too loose and the contact is poor. 3. There is poor contact between the motor and the handle cord plug. 4. Connect the carbon brush handle. 5. PCB circuit failure.
E5: PCB power circuit failure	Damage to related components of the boost circuit causing abnormal 24V power supply
E6: Phase voltage sampling circuit fault	Possible reasons: Welding of the phase sampling resistor on the motherboard or MCU.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia
Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC REP

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

UK REP

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

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ONGLES RECHARGEABLES PERCER

MODÈLE : SN360S



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contacter : Support technique et certificat de garantie électronique
www.vevor.com/support

Il s'agit des instructions originales, veuillez lire attentivement toutes les instructions du manuel avant de l'utiliser. VEVOR se réserve une interprétation claire de notre manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous pardonner que nous ne vous informerons plus s'il y a des mises à jour technologiques ou logicielles sur notre produit.

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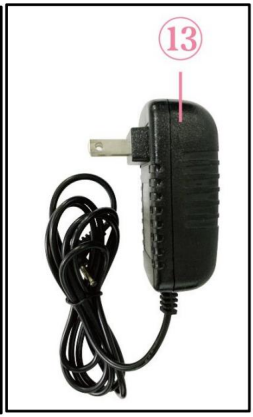


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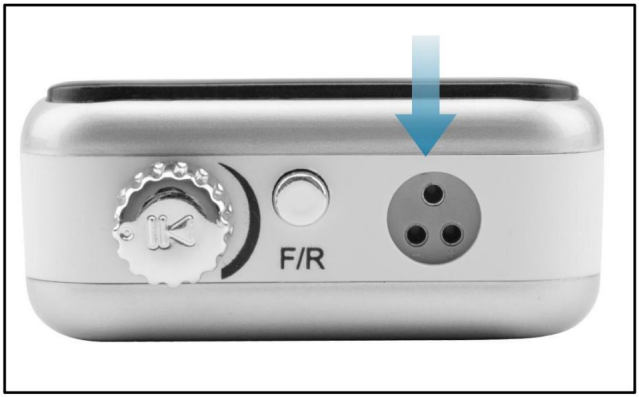








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5. Bouton avant/arrière La direction

par défaut est « F » (direction avant), appuyez sur une touche pour passer à la direction inverse « R ».

Appuyez sur deux, appuyez sur un pour passer à nouveau à la direction avant « F ».



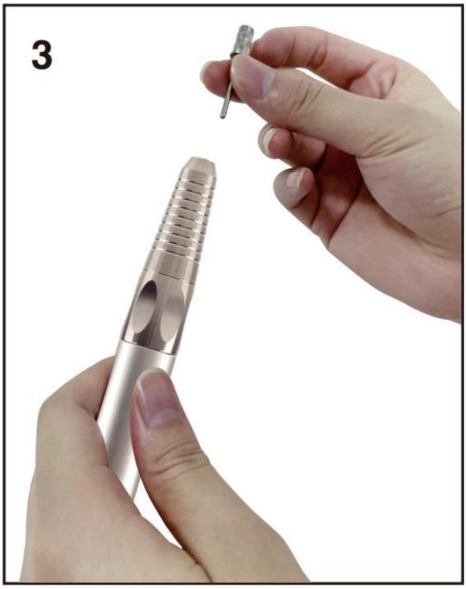
FONCTIONNEMENT DE LA PIÈCE À MAIN

1. Tenir la pièce à main en main et tourner la bague de réglage vers " (dans le sens des aiguilles d'une montre) jusqu'à ce que vous entendiez le « clic ».
2. Retirez la barre de test.
3. Insérez l'embout souhaité dans le bas de la pince.
4. Retourner l'anneau réglé pour qu'il soit " " (sens inverse des aiguilles d'une montre) jusqu'à ce que la pince sécurisé.

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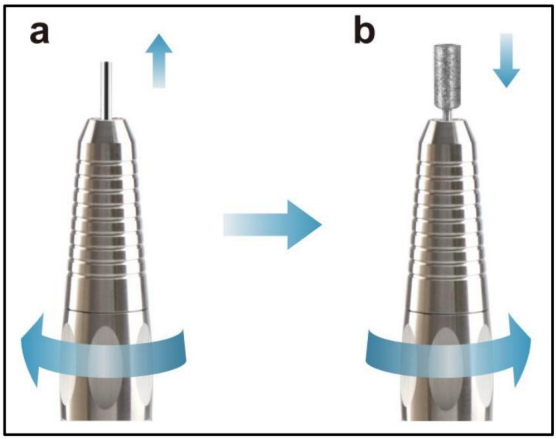


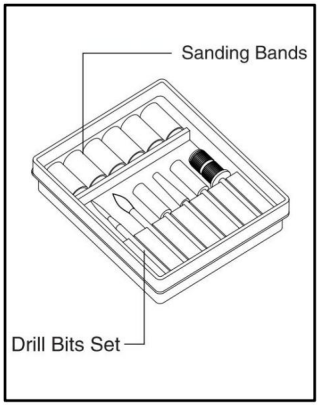


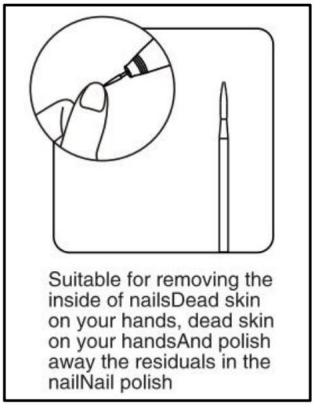




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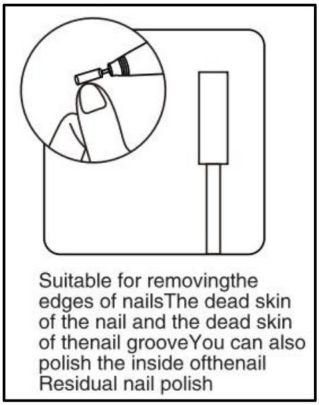




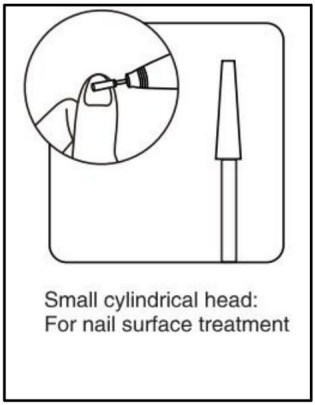




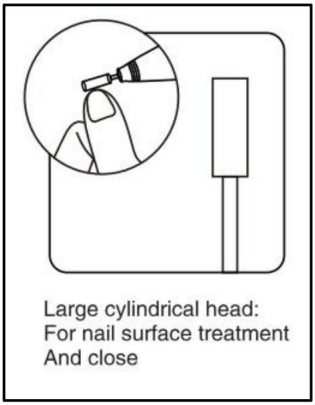
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Suitable for removingthe edges of nailsThe dead skin of the nail and the dead skin of thenail grooveYou can also polish the inside ofthenail Residual nail polish



Small cylindrical head: For nail surface treatment



Large cylindrical head: For nail surface treatment And close



Main spindle + sand ring: Used for nail surface removal andending

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Fabricant : Shanghaimuxinmuyeyouxiangongsi
Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.
Importé en Australie : SIHAO PTY LTD. 1 RUE ROKEVAASTWOOD NSW 2122 Australie
Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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



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

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WIEDERAUFLADBARER NAGEL BOHREN

MODELL: SN360S



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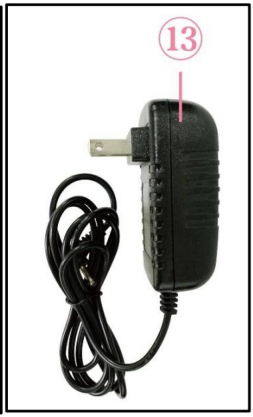


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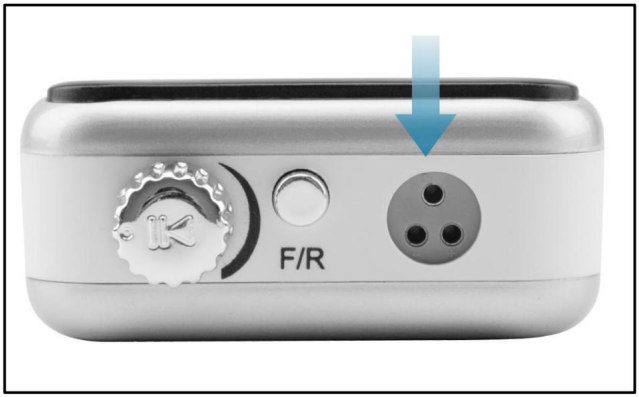








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5. Vorwärts-/Rückwärts-Taste Die

Standardrichtung ist „F“ (Vorwärtsrichtung). Drücken Sie eine Taste, um in die Rückwärtsrichtung „R“ zu wechseln.

Drücken Sie zwei, drücken Sie eins, um wieder in die Vorwärtsrichtung „F“ zu wechseln.



HANDSTÜCKBETRIEB

1. Halten Sie das Handstück in der Hand und drehen Sie den Stellring in Richtung „ (im Uhrzeigersinn), bis Sie ein „Klicken“ hören.

2. Nehmen Sie den Teststab heraus.

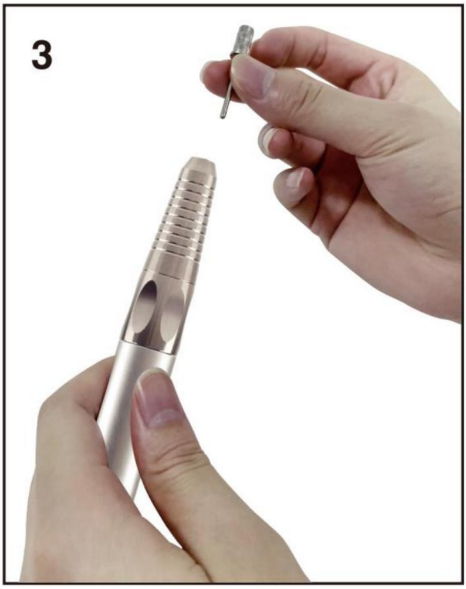
3. Setzen Sie den gewünschten Bohrer in die Unterseite der Spannzange ein.

4. Durch Zurückdrehen des Stellringes ist die " " (gegen den Uhrzeigersinn) Richtung bis zur Spannzange Sicherung gesichert.

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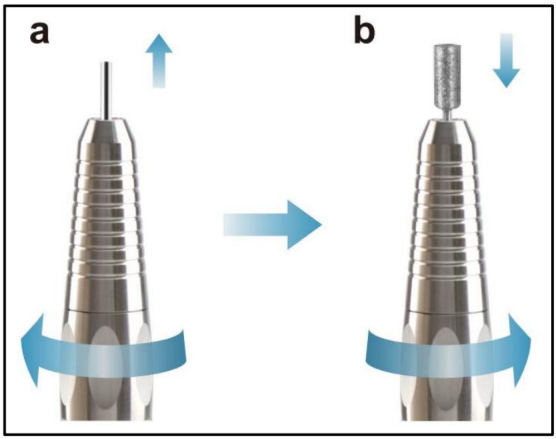


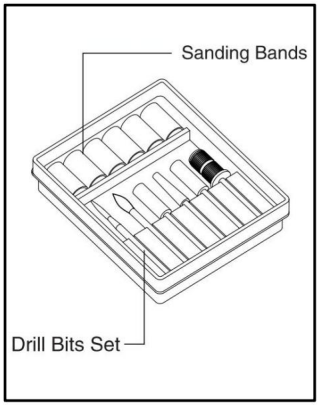


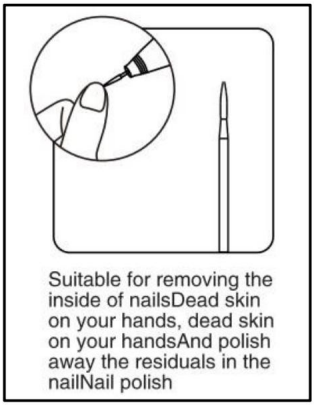




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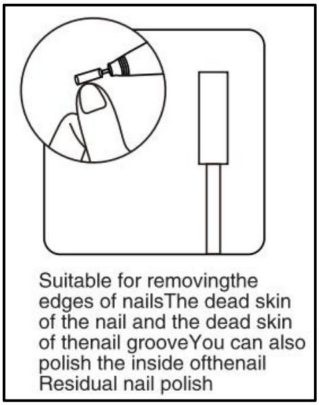




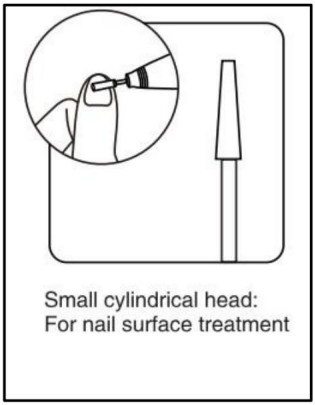




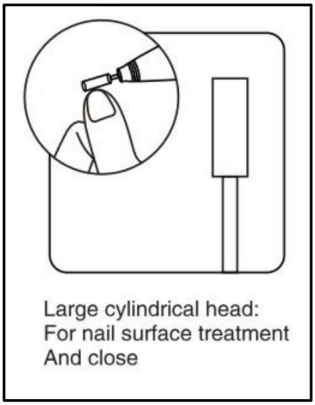
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Large cylindrical head: For nail surface treatment And close



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Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.
Importiert nach AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien
In die USA importiert: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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Mainzer Landstr.69, 60329
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TRAPANO

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

Queste sono le istruzioni originali, leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva una chiara interpretazione del nostro manuale d'uso. L'aspetto del prodotto sarà soggetto al prodotto ricevuto. Ti preghiamo di perdonarci se non ti informeremo più se sono presenti aggiornamenti tecnologici o software sul nostro prodotto.

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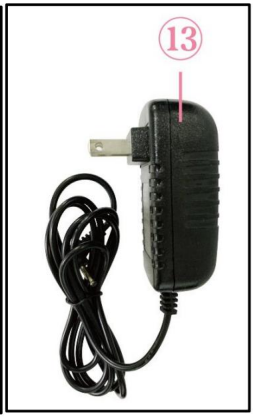


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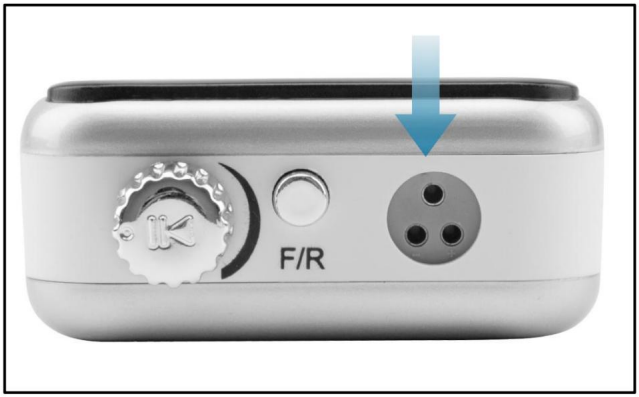








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5. Pulsante Avanti/Indietro La

direzione predefinita è "F" (direzione avanti), premerne uno per passare alla direzione indietro "R".

Premere due, premere uno per cambiare nuovamente in direzione avanti "F".



FUNZIONAMENTO DEL MANIPOLO

1.Tenere il manipolo in mano e ruotare l'anello di regolazione verso la direzione "🔓" (in senso orario) finché non si sente il "clic".

2.Estrarre la barra di prova.

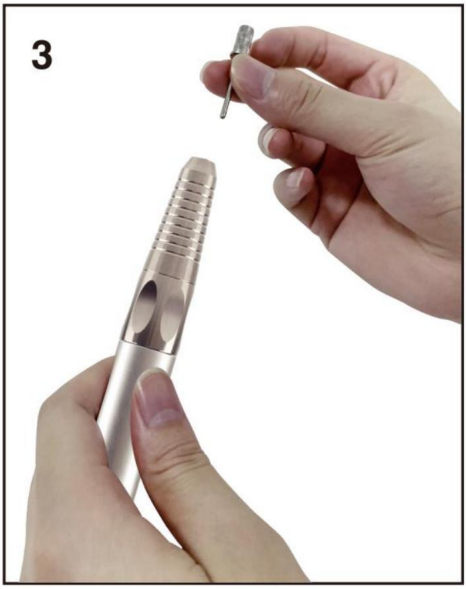
3.Inserire la punta desiderata nella parte inferiore della pinza.

4.Riportare l'anello impostato su per "🔒" (senso antiorario) fino alla pinza fissarlo.

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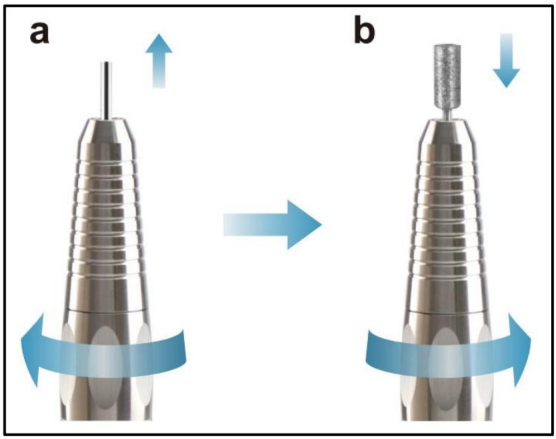


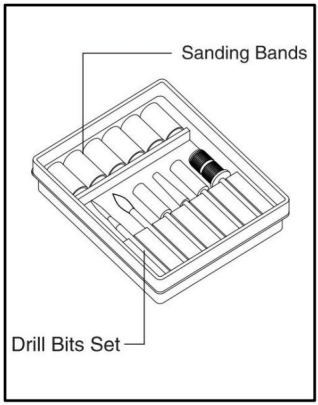


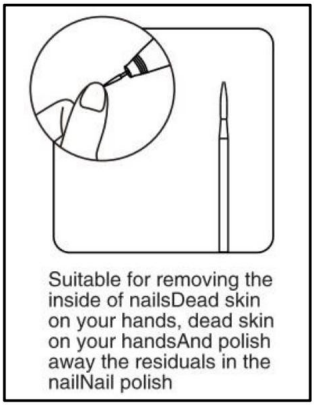




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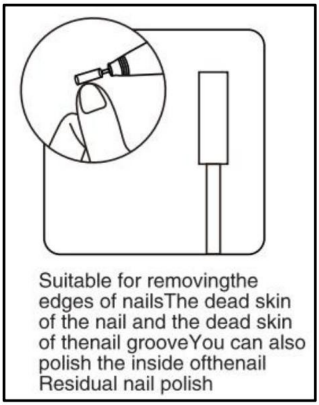




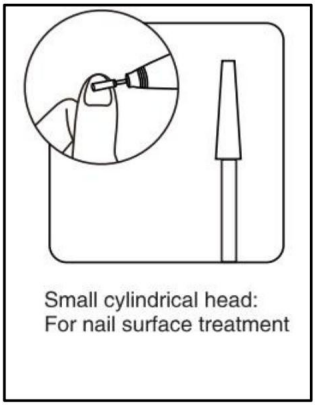




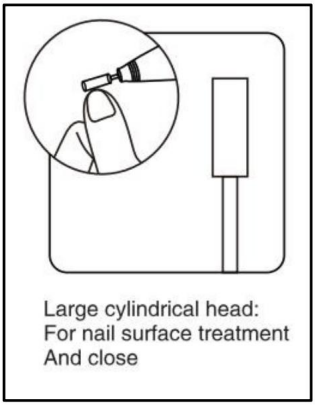
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Estas son las instrucciones originales; lea atentamente todas las instrucciones del manual antes de operar. VEVOR se reserva una interpretación clara de nuestro manual de usuario. La apariencia del producto estará sujeta al producto que recibió. Perdone que no le informaremos nuevamente si hay actualizaciones de tecnología o software en nuestro producto.

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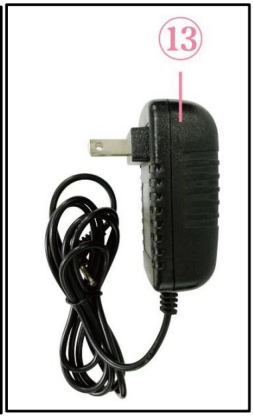


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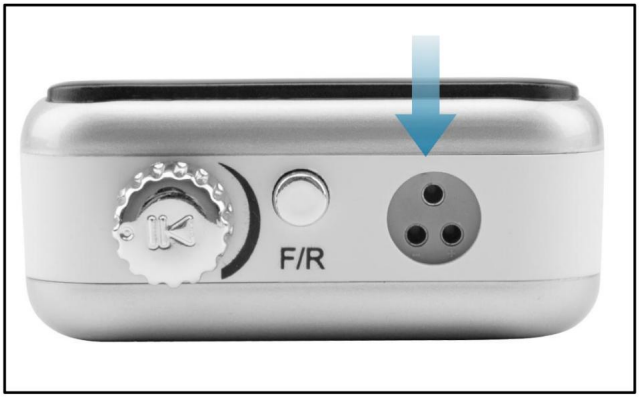








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5. Botón de avance/retroceso La

dirección predeterminada es "F" (dirección de avance), presione uno para cambiar a la dirección de retroceso "R".

Presione dos, presione uno para cambiar nuevamente a la dirección de avance "F".



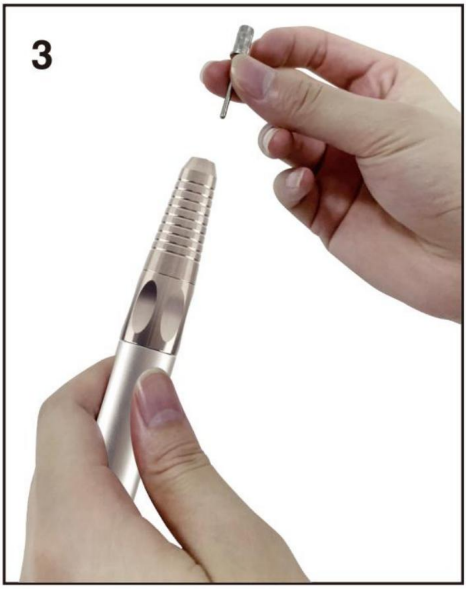
OPERACIÓN DE LA PIEZA DE MANO

1. Sostenga la pieza de mano en la mano y gire el anillo de ajuste en dirección "🔓"
(en el sentido de las agujas del reloj) hasta que escuche el "clic".
2. Saca la barra de prueba.
3. Inserte la broca que desee en la parte inferior del collar.
4.Girar hacia atrás el anillo de ajuste "🔒" (en el sentido contrario a las agujas del reloj) hasta que el collar para asegurarlo.

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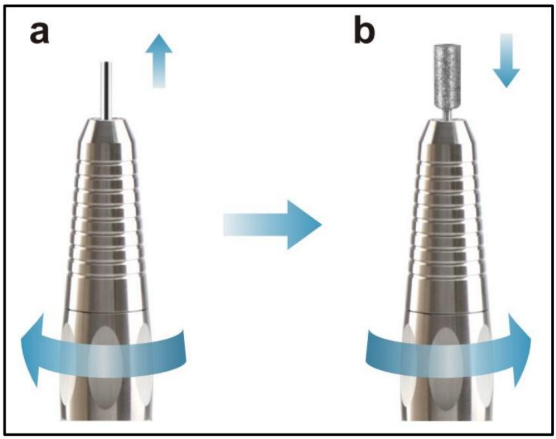


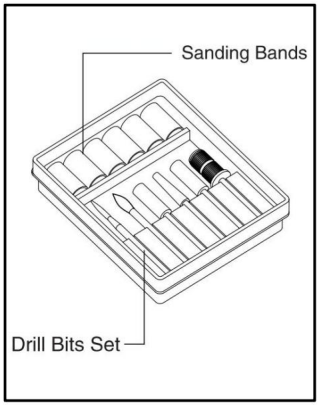


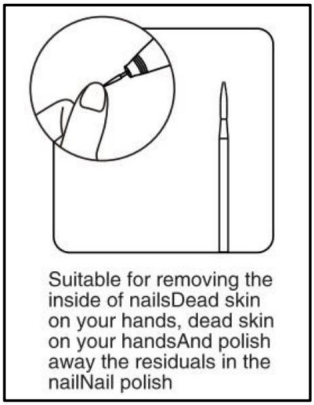




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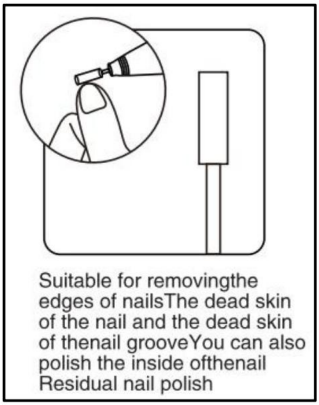




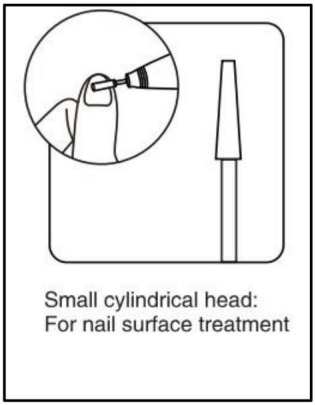




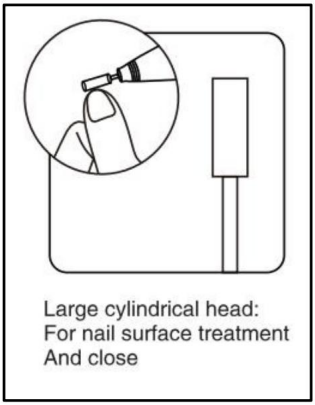
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To jest oryginalna instrukcja. Przed przystąpieniem do obsługi prosimy o dokładne zapoznanie się ze wszystkimi instrukcjami. VEVOR zastrzega sobie jasną interpretację naszej instrukcji obsługi. Wygląd produktu zależy od produktu, który otrzymałeś. Proszę wybaczyć nam, że nie będziemy ponownie informować Państwa, jeśli pojawią się jakieś aktualizacje technologii lub oprogramowania naszego produktu.

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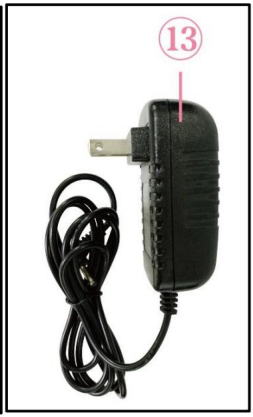


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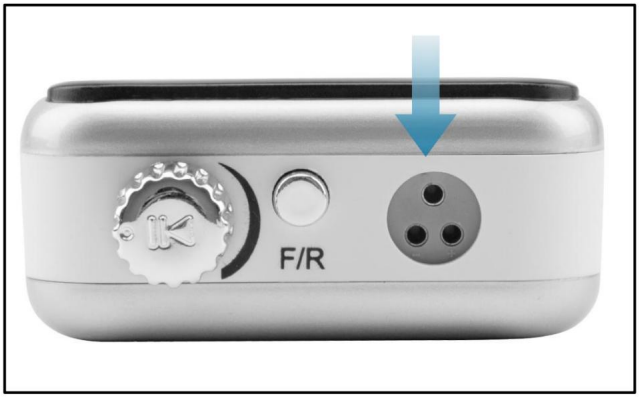








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5. Przycisk do przodu/do tyłu

Domyślny kierunek to „F” (kierunek do przodu). Naciśnij jeden, aby zmienić kierunek na „R”.

Naciśnij dwa, naciśnij jeden, aby ponownie zmienić kierunek do przodu na „F”.



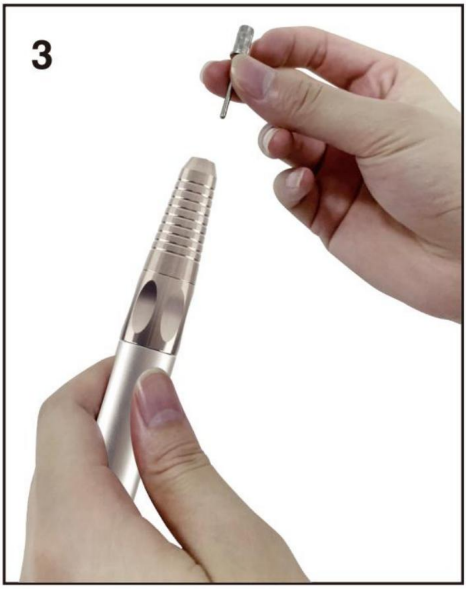
OBSŁUGA RĘCZNIKA

1. Trzymając rękojeść w dłoni i obracając pierścień ustalający w kierunku " " (zgodnie z ruchem wskazówek zegara), aż usłyszysz „kliknięcie”.
2. Wyjmij pasek testowy.
3. Włóż żądany bit w spód tulei zaciskowej.
4. Powrotne odkręcenie pierścienia nastawczego " " (w kierunku przeciwnym do ruchu wskazówek zegara) aż do tulei zaciskowej jest zabezpieczone.

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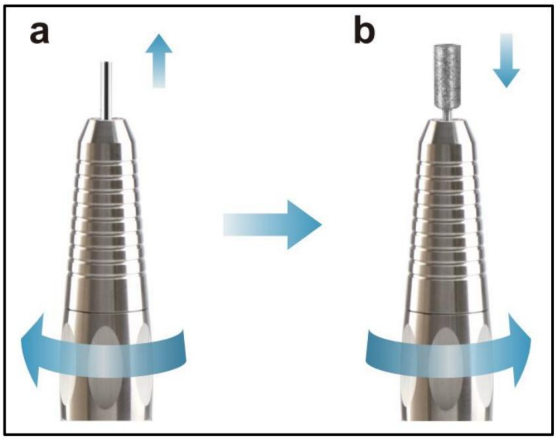


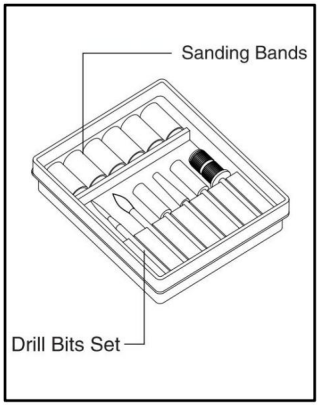


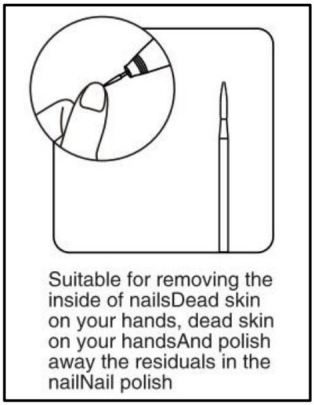




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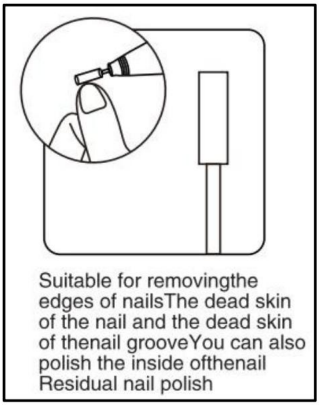




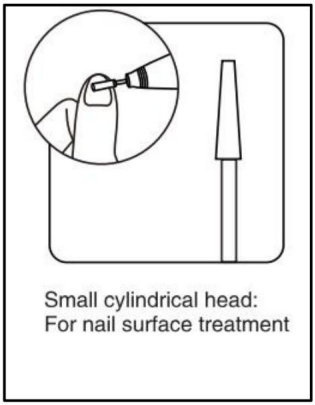




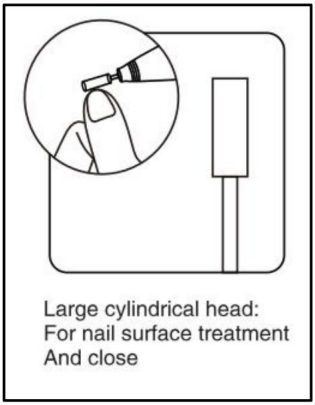
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Dit is de originele instructie. Lees alle instructies in de handleiding zorgvuldig door voordat u ermee aan de slag gaat. VEVOR behoudt zich een duidelijke interpretatie van onze gebruikershandleiding voor. Het uiterlijk van het product is afhankelijk van het product dat u heeft ontvangen. Vergeef ons alstublieft dat we u niet opnieuw zullen informeren als er technologie- of software-updates zijn voor ons product.

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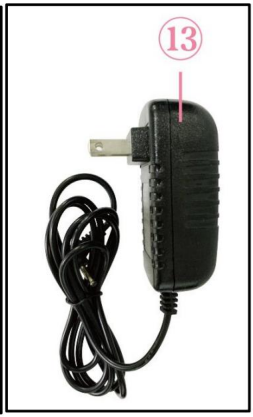


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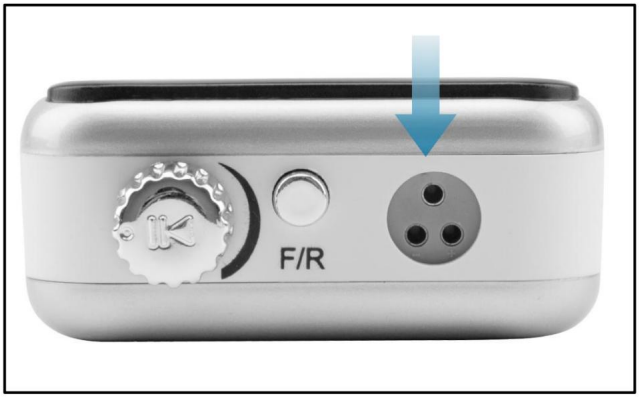








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5. Knop Vooruit/Achteruit De

standaardrichting is "F" (voorwaartse richting). Druk er één om te veranderen in "R" omgekeerde richting.

Druk op twee, druk op één om weer naar "F" voorwaartse richting te veranderen.



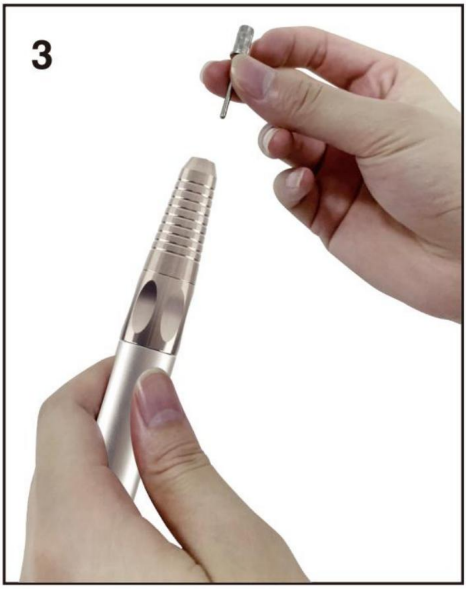
HANDSTUKBEDIENING

1. Houd het handstuk in de hand en draai de stelring richting " (met de klok mee)" totdat u een "klik" hoort.
2. Haal de teststaaf eruit.
3. Steek het gewenste bit in de onderkant van de spantang.
4. Het terugdraaien van de stelring is " " (tegen de klok in) richting tot aan de spantang beveiligd.

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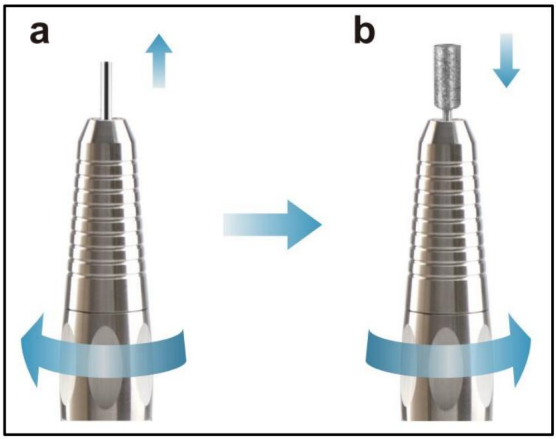


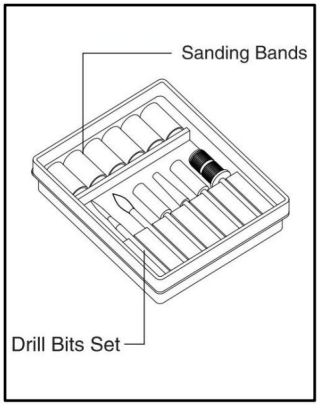


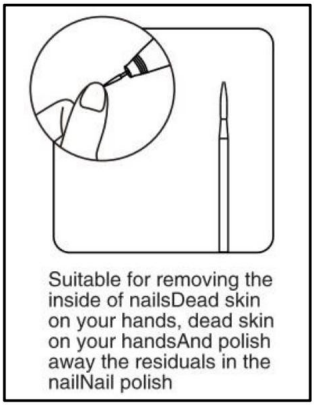




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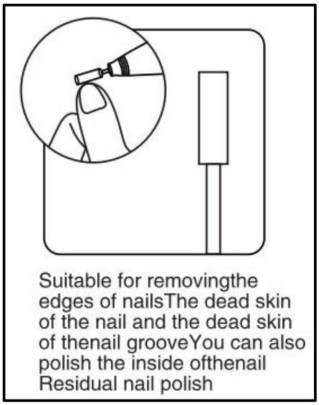




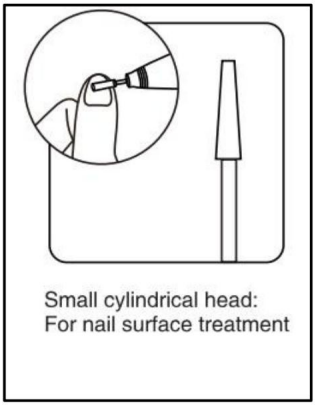




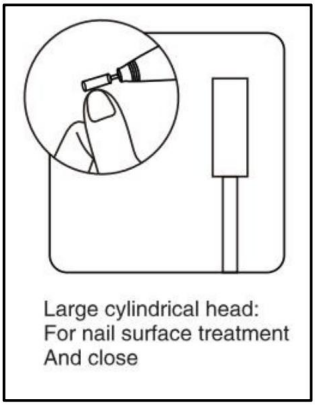
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Suitable for removingthe edges of nailsThe dead skin of the nail and the dead skin of thenail grooveYou can also polish the inside ofthenail Residual nail polish



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Large cylindrical head: For nail surface treatment And close



Main spindle + sand ring: Used for nail surface removal andending

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Fabrikant: Shanghaimuxinmuyeyouxiangongsi
Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.
Geïmporteerd naar AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australië
Geïmporteerd naar de VS: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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



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

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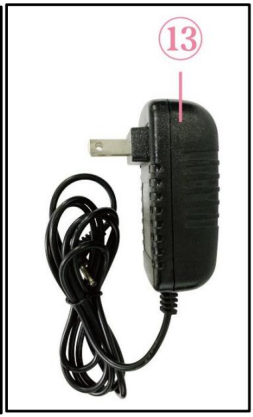


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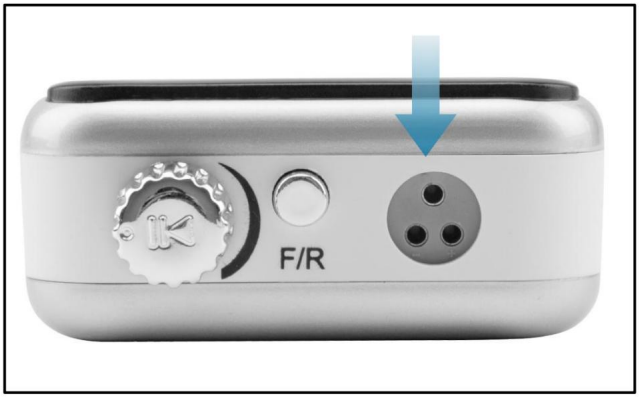








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5. Framåt-/bakåtknapp

Standardriktningen är "F" (riktning framåt), tryck på en för att ändra till "R" bakåtriktning.

Tryck två, tryck en för att ändra till "F" framåtriktning igen.



HANDDELSFUNKTION

1. Håll handstycket i handen och vrid inställningsringen mot " (medurs) tills du hör " ett "klick".

2.Ta ut teststången.

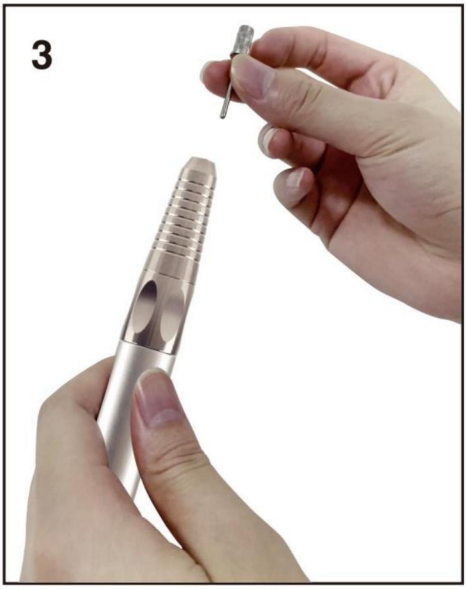
3. Sätt i önskad bit i botten av hylsan.

4.Vrid tillbaka inställningsringen till är " " (moturs) riktning tills spännhylsan säkrad.

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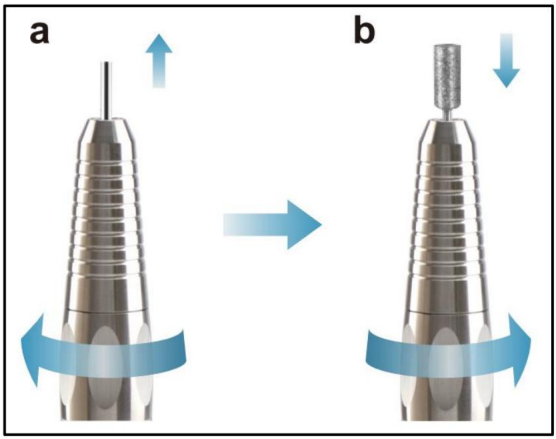


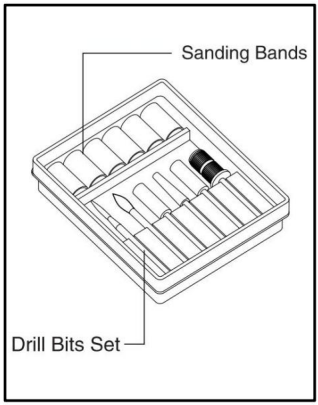


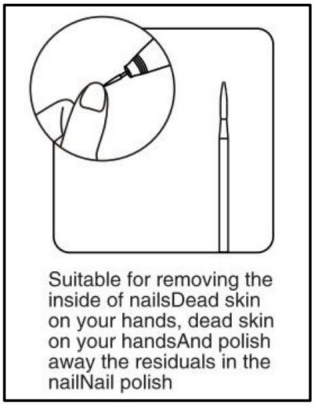




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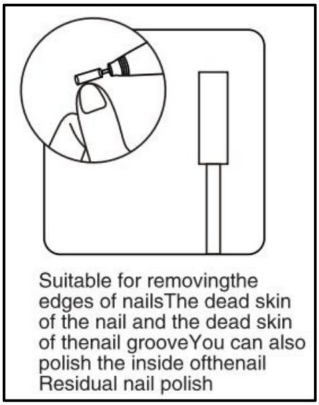




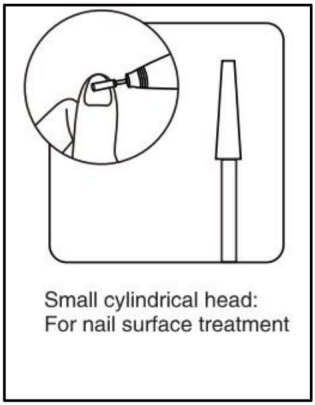




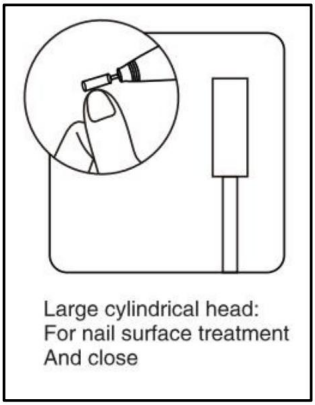
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