



PROFESSIONAL GRADE *PRO ROTARY* **POLISHER**



USER'S GUIDE

SAFETY NOTES • FEATURES • INSTRUCTIONS • MAINTENANCE & CARE • MORE

ES
MANUAL DE INSTRUCCIONES

ESPECIFICACIONES TÉCNICAS
LISTA DE PIEZAS
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INSTRUCCIONES
MANTENIMIENTO Y CUIDADO
GARANTÍA

FR
MANUEL DE L'UTILISATEUR

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INSTRUCTIONS
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PROFESSIONAL GRADE

PRO ROTARY POLISHER

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FEATURES

3 Included Holding Options
Over Molded Head,
Soft Grip D-Handle or
Standard Side Handle

Quick Change Backing Plate
Change Pads Quickly

Soft Start Protect Function
Heavy-Duty Motor
Provides High Power

Auto Shut-Off Carbon Brushes
Prevents Motor Damage

EZ Lock Spindle
Simple Backing Plate Changes and Extra
Heavy-Duty for Maximum Endurance

Ergonomic Thumb Dial
6 Ideal RPM Settings

Lock-On Trigger Switch
Convenient Ergonomics
to Reduce Fatigue

EZ Access Ports
For Replacing
Motor Brushes

EZ Clean Air Intake Screens
Protect Internal Components
from Wool and Debris



CAUTION

OBSERVE THE FOLLOWING BEFORE USING



The user is liable for any damage or accidents resulting from use not in accordance with the intended use.



The noise level can exceed 85 dB(A) during operation.
Wear ear protectors.



Always wear safety goggles when using this machine.
It is recommended to wear gloves, sturdy non-slipping shoes and apron.

- Always disconnect the plug from the socket before carrying out any work on the machine.
- Only plug-in when machine is switched off.
- Keep power cord clear from working range of the machine.
- Always lead the cord away behind you.
- Never reach into the spinning area of the machine when it is running.
- Only use tools whose permitted speed is at least as high as the highest no-load speed of the machine.
- Dress properly. Do not wear loose clothing or jewelry. Keep your hair, clothing and gloves away from moving parts.
- Always remove jewelry and other clothing or objects which may scratch the surface as you polish.

INTENDED USE

The machine is intended for polishing and sanding of painted or fiberglass surfaces. For reasons of electrical safety, the machine must not be damp or operated in a humid environment. The machine may only be used for dry sanding, buffing or polishing.

ONE YEAR LIMITED WARRANTY


Pro Rotary Polisher is warrantied to be free from defects in material and workmanship for a period of one year from original purchase date.

Damage resulting from, in particular, normal wear and tear, overloading, improper handling, or caused by the user or other damage caused by not following operating instructions, or any fault acknowledged at the time of purchase, is not covered under warranty.

Repairs will only be acknowledged if the equipment has not been dismantled before being sent back to the suppliers or to an authorized SHURHOLD customer support workshop. Store the operating instructions, safety notes, spare parts list and proof of purchase in a safe place. In addition, the manufacturer's current warranty conditions apply.

Visit www.shurhold.com/register to register for your One Year Limited Warranty.

1 CHANGING THE BACKING PLATE

 **To reduce the risk of injury, turn unit off and disconnect it from the power source before installing and removing accessories, before adjusting or making repairs. An accidental start-up can cause injury.**

- Press red button on top of head to engage the EZ Lock Spindle. While locked, spin Quick Change Backing Plate to remove.
- To install the plate, reverse the above procedure.




2 INSTALLING/REMOVING BUFFING PAD

 **To reduce the risk of injury, turn unit off and disconnect it from the power source before installing and removing accessories, before adjusting or making repairs. An accidental start-up can cause injury.**

To install pad or disc on Velcro backing plate, center the pad or disc over plate and press firmly.

To remove pad or disc from Velcro backing plate, grip pad or disc firmly and pull from plate.

3 TO START AND STOP TOOL

 **Make certain that the switch is in the "OFF" position, and the power source is the same as that specified on the tool's nameplate.**

First connect the tool to the power source.

To start tool, pull trigger on bottom of tool.

To stop tool, release trigger on bottom of tool.

Tool may be locked in **on** position by engaging trigger lock on left side of trigger.



4 SETTING THE SPEED

The machine speed can be set with the speed dial located on the top of the unit. The six ideal RPM settings are as follows:

- | | |
|--------------|--------------|
| 1: 600 RPM | 4: 2,100 RPM |
| 2: 1,100 RPM | 5: 2,600 RPM |
| 3: 1,600 RPM | 6: 3,200 RPM |



5 USING THE POLISHER

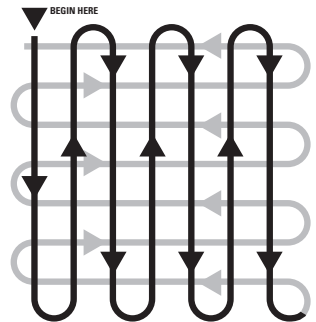
! If your workspace is so light that it can be moved by the rotating pad, anchor it securely to prevent possible bodily injury.

- Read and follow the directions supplied with the product (polishes, waxes, cleaners, etc.)
- Apply a small amount of the product directly to the polishing pad, or work surface as directed by product manufacturer.
- Grasp the polisher firmly with both hands. One hand on D-Handle (shown), Standard Handle, or polisher head and one hand on the hand grip.
- Position the polisher with the polishing pad against the work surface and then start the polisher.



! NEVER run or stop the tool when it is not in contact with the work surface.

- Hold pad flat against surface, and slowly move the pad in the pattern shown to the right. Overlap each pass halfway, while polishing up and down, then left to right.
- DO NOT apply additional pressure. Allow the polisher to work under its own weight.
- DO NOT mix products (wax, polish, cleaner, etc.) on the same pad. Label each pad to prevent confusion.



Always remove the power supply plug from the socket before carrying out any work on the machine. The cool air openings in the motor casing must always be kept clean and unobstructed to ensure air circulation. All maintenance and repair work which requires the motor casing to be opened may only be carried out by an authorized service center. (Please refer to warranty on page 3.) Keep unit clean and dry. Wipe down and clean after each use. Do not submerge in water, or get wet. For best results always start with clean dry pads. See page 7 for pad cleaning directions. *To clean air intake vent, mesh covering can be removed with a screwdriver.*

 **CAUTION.** The user is liable for any damage or accidents resulting from use not in accordance with the intended use.

CARBON BRUSH REPLACEMENT

After extended use, the motor is designed to shut down indicating the motors carbon brushes require replacement (2 are included with product). To replace, be sure polisher is disconnected from the power source, then follow the steps below.

STEP 1

Loosen carbon brush housing lid with flat screwdriver.

STEP 2

Remove carbon brush housing lid.

STEP 3

Remove and discard old carbon brush.

STEP 4

Insert new carbon brush. Rotate brush to fit in the proper orientation.

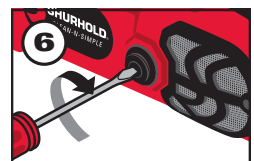
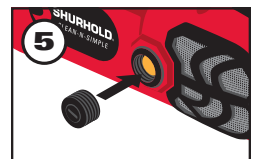
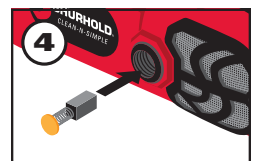
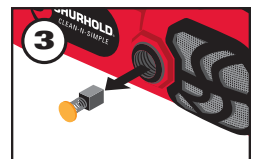
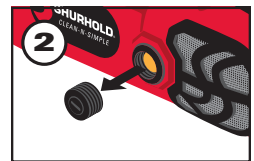
STEP 5

Replace carbon brush housing lid.

STEP 6

Secure carbon brush housing lid with flat screw driver.

Repeat Steps 1–6 on other side of unit, to replace the second carbon brush.



HOW DO I CLEAN MY BUFFING PADS?



Serious Pad Cleaner **Great for Cleaning and Rejuvenating Buffing Pads**

30803 - 12 oz. Serious Pad Cleaner
Serious Pad Cleaner is scientifically formulated powdered cleaner for rejuvenating buffing pads. Mixed with water this cleaner dissolves compounds and waxes from wool, foam and blended buffing pads cleaning them to be used over and over. Also great for microfiber and cotton bonnets.

Visit www.shurhold.com/cleanpads for the latest in how-to videos including the proper cleaning and care of buffing pads.

Nothing is worse than getting ready to start a job with your Polisher and realizing your pads are all dirty and gunked up from the previous application. It is very important to always start a waxing or buffing job with a fresh set of pads. This does not mean a new set, but rather pads that are in clean and good condition.

Dirty pads will work against you in 2 ways. First, if they are already loaded with wax or compound they will not work efficiently, greatly increasing the time you will need for buffing. Second, a dirty pad, one that may have been stored poorly or has grime embedded in it can really damage your finish by grinding that dirt into the surface.

STEP 1

In a plastic container, mix 1 scoop (included) of Serious Pad Cleaner or 1 tbsp. per 1 gallon (3.78 Liters) of warm water and stir thoroughly. (Mix only what is needed for application and use within 7 days of mixing or more often with heavy use.)

STEP 2

Soak items to be cleaned for up to 15 minutes. Agitate and brush lightly. Thoroughly rinse area with clean water. For extremely soiled area, let solution soak in longer.

STEP 3

Wash your pads immediately for easiest cleaning. Serious Pad Cleaner will remove caked on and saturated compounds and waxes from your pads. Let pads air dry completely prior to using again. For storing pads in between use, you should use a clear plastic baggie.

SAFETY & HANDLING: While this product is environmentally friendly and bio-degradable, please follow these warnings. This is a concentrated citrus cleaner and may irritate your skin with prolonged exposure. Due to its powerful cleaning properties, wear old clothes while using. Always wear protective gloves and safety glasses. Do not mix with bleach or any other concentrated chemical cleaners. Keep unused powder in a cool, dry place, out of reach of children and pets.

WAXING & POLISHING



Pro Polish®

Liquid Wax Sealant & Polish

30202 - 16 oz. (473 mL)

30203 - 1 gal. (3.78 L)

Pro Polish is a surface cleaner, sealant and polish with UV inhibitors that produces an ultra high gloss finish in one easy step. Better than a wax, Pro Polish is formulated with cosmetic grade ingredients and contains no fillers or talc, protecting your finish against sun, salt, acid rain and other harsh environmental elements.



Visit www.shurhold.com/waxing for the latest in how-to videos including the proper technique for waxing and polishing.

Prior to the use of your Shurhold Pro Rotary Polisher, be sure your boat, car or other desired surface is clean and dry. Avoid using your polisher on a dirty surface, it may cause damage, such as scratches or swirls, to the paint or gel coat.

Shurhold recommends that a polymer based wax alternative, such as Shurhold's Pro Polish, be used for the most significant improvement in the surface's appearance. Pro Polish is a paint and fiberglass/gel coat cleaner, sealant and polish with UV inhibitors that produces an ultra high gloss finish in one easy step. Formulated with cosmetic grade ingredients, it contains no fillers or talc, protecting your finish against sun, salt, acid rain and other harsh environmental elements.

For best results, use Shurhold's Pro Polish, Pro Polish Pad and Microfiber Bonnet and follow these steps:

STEP 1

Start with a clean, dry Shurhold Pro Polish pad.

STEP 2

Apply Pro Polish to the pad in a ring pattern, as shown in Figure A.

STEP 3

With the switch in the off position, dab the pad against a 2 foot square area to distribute the polish.



Figure A

STEP 4

Be sure Polisher is off. Turn speed dial to 600 RPM. Hold pad against surface to be polished, and switch Polisher on. Once the polish has spread well, the Polisher can be used at a higher speed such as 1800–2500 RPM.

STEP 5

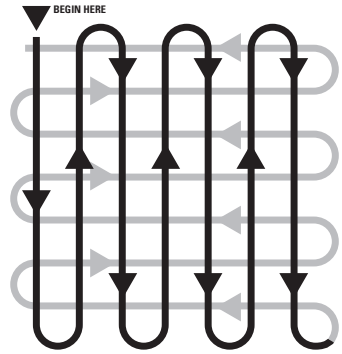
Hold pad flat against surface, and slowly move the pad in the pattern shown to the right. Overlap each pass halfway, while polishing up and down, then left to right. **DO NOT** apply too much pressure. On a horizontal surface, the weight of the machine is enough. On a vertical surface, apply light pressure.

STEP 6

Once you've polished enough that only a thin haze layer of polish remains, you may stop. Check to see you've covered all the areas necessary. The remainder of the polish can then be removed with a Microfiber Bonnet.

STEP 7

To remove any leftover residue, place the Microfiber Bonnet directly on the Pro Polish Pad and work the Bonnet into the same pattern as Step 5, but at 600 RPM. You will notice the vapor barrier on the inside of the Microfiber Bonnet. This unique design is to prevent any Pro Polish or wax from transferring onto the Bonnet.



REMOVING OXIDATION



Buff Magic®

Surface Reconditioner & Metal Polish

30101 - 22 oz. (624 g)

30121 - 4 lb. (1.8 kg)

Buff Magic is a surface reconditioner and deoxidizer. Buff Magic is also an incredible metal polish. It has been formulated to be user friendly whether buffing by machine or hand.



Visit www.shurhold.com/buffmagic for the latest in how-to videos including the proper technique for oxidation removal.

Polishing your boat, car, or RV is fun and satisfying when spectacular results shine through. The Pro Rotary Polisher and Buff Magic from Shurhold Industries makes a vehicle sparkle like new while saving time and money. Waxing and buffing is done in half the time, with half the effort and half the amount of product. Buff Magic is scientifically formulated with jeweler's rouge to be a multi-purpose buffing and polishing cream. With each pass, the gentle abrasives break down, creating a compound that transforms a very dull finish to ultra glossy. Also ideal for metal, Buff Magic removes oxidation, gelcoat staining, surface rust, tarnish and minor Plexiglass scratches.

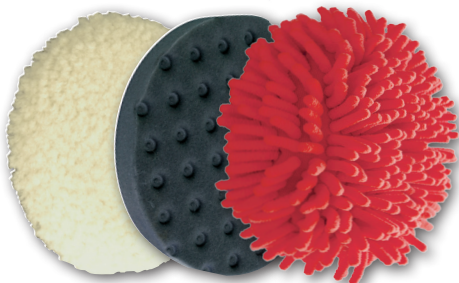
Premium Buffing Pads

The Right Pad For Any Job

YBP-5103 **Buff Magic Pad** A general purpose, light cutting pad, 7¹/₂" x 1¹/₂" (19 cm x 4 cm), 60% Acrylic/40% Twisted Wool..

YBP-5203 **Pro Polish Pad** A black foam finessing pad, 7¹/₂" (19 cm).

YBP-5153 **Micofiber Bonnet** - 7¹/₂" (19cm)



YBP-5103

YBP-5203

YBP-5153

For best results, use Buff Magic, Buff Magic Pad, and our pad fluffing brush and follow the steps below:

STEP 1

Choose the pad for the job. We recommend using Shurhold's Wool (medium cutting) or Foam Buff Magic (light cutting) Pad. Be sure to start the job with a clean, dry pad.

STEP 2

Use a clean, small paint brush and apply a series of X's to a small 2 foot square area. Do not apply the Buff Magic to the pad as this will cause premature overloading and clumping of the pad.

STEP 3

Once the Buff Magic is on the surface, place the pad face directly on the surface of your boat or vehicle and turn the machine on. Start at 600 RPM. Make sure you do not start the machine until the pad is on the surface, as this will help to reduce slinging and mess of the product.

STEP 4

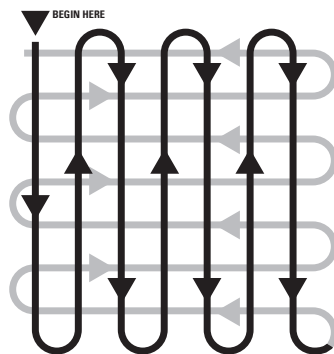
As soon as the machine is on, use the following overlapping pattern. Do not apply a lot of pressure, let the machine do the work for you.

STEP 5

You should slowly move through the overlapping pattern a couple of times. If necessary, you can speed up the tool to 1800–2500 RPM. Remember to turn the tool off before removing it from the surface.

STEP 6

Use a microfiber towel to remove any excess material. If the surface has the showroom shine you are looking for, then you can move on to the next 2 foot square area. If not, you have a deeper level of oxidation and you may have to repeat these steps a couple more times.



REMINDER:

Fluff the wool pad in between uses as this will help to keep the pad from getting too matted down and stop working. Do not use too much product, less is more. Never apply product to the pad. Always work a small section at a time. Don't forget once you are done with the steps above, you will want to put a protective coating on the surface to prevent premature oxidation in the future.

**RECOMMENDED
PRODUCT USE**



Buff Magic Pad & Buff Magic	Pro Polish Pad & Pro Polish +	Microfiber Bonnet
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Surface Condition

<p>BAD Sun Faded Surface Surface Scratches Rough & Oxidized</p>	<p>STEP 1 2-3 Passes to Remove Surface Defects with Buff Magic Pad and Buff Magic</p>	<p>STEP 2 Protect and Seal by Working in Pro Polish with Pro Polish Pad</p>	<p>STEP 3 Buff out Pro Polish to a Showroom Shine with Microfiber Bonnet</p>
<p>AVERAGE Light Chalking Swirl Marks Light Scratches</p>	<p>STEP 1 1 Pass to Remove Surface Defects with Buff Magic Pad and Buff Magic</p>	<p>STEP 2 Protect and Seal by Working in Pro Polish with Pro Polish Pad</p>	<p>STEP 3 Buff out Pro Polish to a Showroom Shine with Microfiber Bonnet</p>
<p>NEW No Swirl Marks No Scratches No Haziness</p>	<p>STEP 1 Go to Step 2</p>	<p>STEP 2 Protect and Seal by Working in Pro Polish with Pro Polish Pad</p>	<p>STEP 3 Buff out Pro Polish to a Showroom Shine with Microfiber Bonnet</p>

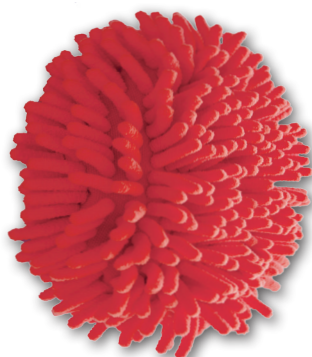


ACCESSORIES



YBP-5103

YBP-5203



YBP-5153

Serious Pad Cleaner

Great for Cleaning and Rejuvenating Buffing Pads

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Premium Buffing Pads

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YBP-5153 **Microfiber Bonnet** - 7¹/₂" (19cm)

Utility Brush

Lightweight & Heavy Duty

270 - Utility Brush
Great for cleaning buffing pads. Perfect for upholstery, floor mats, vinyl, canvas and more. Includes unique spot scrubber on handle.



270



SHURHOLD HANDLES

Shurhold's exclusive SHUR-LOK quick release system positively locks any Shurhold handle quickly and easily with all Shurhold accessories. All handles are made of high strength, corrosion resistant, lightweight aluminum.

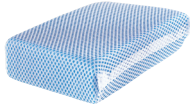


PREMIUM BRUSHES

Our premium deck brushes feature an angled head and flared bristles from extra soft to stiff. They are made from premium hard woods, the bristles are set with rust proof "Nickel Silver" stapling wire and feature wrap around safety bumpers. The most popular is the soft deck brush! The specially designed split end fibers hold more soap and water. This brush is safe on gel coat, fiberglass, and paint.

MESH SPONGE

Bug & Tar Remover.
Non-abrasive mesh covered sponge removes bugs, stains, tar, grit, and grime faster and easier.



WASH MITTS

Shaped thumb and elastic band for a comfortable fit. Made from genuine lambs wool. Great for washing and polishing. Can be used wet or dry.



MICROFIBER TOWELS

Wet It, Wring It, Wipe It!
● Polish and Shine - Super Soft
● Wash & Clean - Xtra Strong
● Glass & Mirror - Lint Free



HOSE NOZZLE

Ergonomic Grip. Die-cast zinc nozzle body with soft black vinyl grip. Includes a hold open clip and stainless steel spring.





SURFACE SQUEEGEE

Flexible Water Blade easily molds to curved boats and vehicles, drying any surface in 1/3 the time. Eliminates water spotting without chamois and towel. The Flexible Water Blade Adapter Adjusts 180° and extends the reach of your flexible Water Blade with a Shurhold handle.

SHUR-DRY PVA

Our PVA Towel absorbs 50% more than natural chamois. And the PVA Sponge absorbs more than any other sponge.



BUCKET, BASE & HANDLE

The Bucket Base is a sturdy non skid / non marking ring that is designed to minimize sliding, toppling, and damage that can occur from the movement of Boats and RV's. We all use 5 gallon pails whether we are fishing, diving, carrying tools, or cleaning. The Bucket Base will stop problems before they happen.

Each bucket comes with a comfort grip braided nylon rope handle so you don't have to worry about rusty metal handles. Upgrade all your buckets with the handle available separately.



Scan now to see our full line.
www.shurhold.com/catalog





LISTA DE PARTES

- A** 1 - Pulidora Rotativa Pro con Cable de Alimentación de 20'
- B** 1 - Bolsa Transportadora de Uso Rudo
- C** 1 - Mango Lateral Intercambiable
- D** 1 - Mango D
- E** 2 - Tornillos y rondanas hexagonales
- G** 1 - Placa de Soporte de Cambio Rápido
- H** 2 - Cepillos de Carbón de Reemplazo
- I** 1 - Manual de Instrucciones y Guía del Usuario

1 CAMBIAR LA PLACA DE SOPORTE

△ PARA REDUCIR EL RIESGO DE LESIONES, APAGUE LA UNIDAD Y DESCONÉCTELA DE LA FUENTE DE ALIMENTACIÓN ANTES DE INSTALAR Y RETIRAR LOS ACCESORIOS Y ANTES DE AJUSTAR O HACER REPARACIONES. UN ENCENDIDO ACCIDENTAL PUEDE CAUSAR LESIONES.

a. Presione el botón rojo en la parte superior de la cabeza para activar el bloqueo del huso. Mientras está bloqueado, gire la placa de soporte de cambiado rápido para retirarla.

b. Para instalar la placa, revierta el procedimiento de arriba.

[Imagen]

2 INSTALAR / RETIRAR LA ALMOHADILLA DE PULIDO

△ PARA REDUCIR EL RIESGO DE UNA LESIÓN, APAGUE LA UNIDAD Y DESCONÉCTELA DE LA FUENTE DE ALIMENTACIÓN ANTES DE INSTALAR O RETIRAR ACCESORIOS Y ANTES DE AJUSTAR O HACER REPARACIONES. UN ENCENDIDO ACCIDENTAL PUEDE CAUSAR LESIONES.

Para instalar una almohadilla o disco en la placa de soporte de velcro, centre la almohadilla o disco sobre la placa y presione con firmeza.

Para retirar la almohadilla o disco de la placa de soporte de velcro, agarre fuertemente la almohadilla o disco y jale de la placa.

3 ENCENDER Y APAGAR LA HERRAMIENTA

△ ASEGÚRESE DE QUE EL INTERRUPTOR ESTÁ EN LA POSICIÓN DE "APAGADO", Y QUE LA FUENTE DE ALIMENTACIÓN ES LA MISMA QUE SE ESPECIFICA EN LA PLACA DEL FABRICANTE DE LA HERRAMIENTA.

Primero conecte la herramienta a la fuente de alimentación.

Para encender la herramienta, jale el gatillo en la parte inferior de la herramienta.

Para detener la herramienta, suelte el gatillo en la parte inferior de la herramienta.

La herramienta se puede bloquear en la posición de encendido colocando el bloqueo del gatillo del lado izquierdo del mismo.

4 CÓMO INSTALAR/EXTRAER EL DISCO ABRASIVO

Para reducir el riesgo de lesiones, apague la unidad y desconéctela de la fuente de alimentación antes de instalar y retirar accesorios, o realizar ajustes o reparaciones en la máquina. El encendido accidental de la máquina puede provocar lesiones.

- Coloque la máquina en la mesa de trabajo con la almohadilla orientada hacia arriba.
- Tire de la almohadilla pulidora usada de la placa de soporte para cambio rápido para extraerla.
- Coloque la nueva almohadilla pulidora bien centrada en la placa de soporte de cambio rápido y apriete con firmeza.

5 CÓMO CAMBIAR LA ALMOHADILLA DE RESPALDO

Para reducir el riesgo de lesiones, apague la unidad y desconéctela de la fuente de alimentación antes de instalar y quitar accesorios, y antes de realizar ajustes o reparaciones en la máquina. El encendido accidental de la máquina puede provocar lesiones.

- Engrane las partes gruesas del husillo con la llave para husillos incluida.
- Sujete el husillo con la llave y, con la otra mano, gire la almohadilla hacia la izquierda para extraerla.
- Para instalar la almohadilla, realice este procedimiento en orden inverso.

6 MANTENIMIENTO Y CUIDADO

Antes de realizar alguna tarea en la máquina, desconecte el enchufe de la toma de electricidad.

Mantenga siempre limpias las aberturas para aire frío en la carcasa del motor y sin obstrucciones para garantizar que circule el aire.

Únicamente el personal de un centro de servicio autorizado puede realizar las tareas de mantenimiento y reparación que requieran abrir la carcasa del motor.

REEMPLAZO DEL CEPILLO DE CARBÓN

Después de un uso extendido, el motor está diseñado para apagarse indicando que los cepillos de carbón del motor necesitan ser reemplazados (el producto incluye 2). Para reemplazar, asegúrese de que la pulidora esté desconectada de la fuente de alimentación, después siga los pasos debajo.

PASO 1

Afloje la tapa de la carcasa del cepillo de carbón con un desarmador plano.

PASO 2

Retire la tapa de la carcasa del cepillo de carbón.

PASO 3

Retire y deseche el cepillo de carbón.

PASO 4

Inserte el nuevo cepillo de carbón. Gire el cepillo para que entre en la orientación correcta.

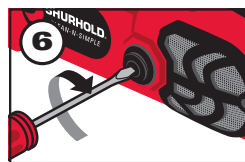
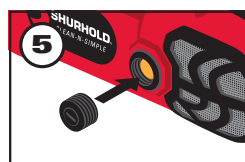
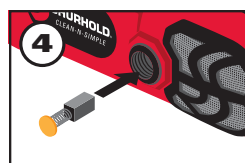
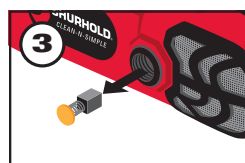
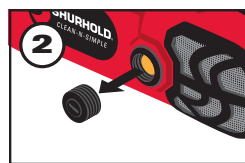
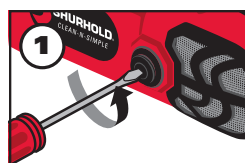
PASO 5

Coloque nuevamente la tapa de la carcasa del cepillo de carbón.

PASO 6

Asegure la tapa de la carcasa del cepillo de carbón con un desarmador plano.

Repita los pasos 1-6 del otro lado de la unidad, para reemplazar el segundo cepillo de carbón.



GARANTÍA LIMITADA POR UN AÑO

Se garantiza que la pulidora de acción doble no presentará defectos de material ni mano de obra durante un período de un año desde la fecha de compra original. Esta garantía no cubre los daños resultantes, especialmente, del desgaste por el uso normal, la sobrecarga, el manejo inadecuado, los provocados por los usuarios ni ningún otro daño que se produzca por no seguir las instrucciones de manejo, ni tampoco ninguna falta de la que se tenga conocimiento en el momento de compra.

Se aceptarán reclamaciones siempre que no se haya desarmado el equipo antes de devolverlo a los proveedores o a un taller autorizado de atención al cliente de SHURHOLD. Conserve las instrucciones de funcionamiento, las notas de seguridad, la lista de piezas de repuesto y el comprobante de compra en un lugar seguro. Además, se aplican las condiciones de garantía vigentes del fabricante.

Para obtener más información sobre garantía y reclamaciones, visite www.shurhold.com/register.

NOTA. Nos reservamos el derecho de realizar cambios en la información técnica que se incluye en este documento que puedan derivar de las investigaciones y el trabajo de desarrollo que tienen lugar de manera continua.



LISTE DES PIÈCES DÉTACHÉES

- A** 1 - Polisseuse Pro Rotary avec cordon d'alimentation 20'
- B** 1 - Sac de transport très résistant
- C** 1 - Poignée latérale interchangeable
- D** 1 - Poignée en D
- E** 2 - Boulons à tête hexagonale et joints
- F** 1 - Clé hexagonale
- G** 2 - Plaque de Support Changement Rapide
- H** 2 - Broses de charbon de remplacement
- I** 1 - Manuel d'utilisation et Guide d'utilisation

1 CHANGEMENT DE LA PLAQUE DE SUPPORT

⚠ POUR RÉDUIRE LE RISQUE DE LÉSIONS, ARRÊTEZ L'UNITÉ ET DÉCONNECTEZ-LE DE LA SOURCE DE PUISSANCE AVANT D'INSTALLER ET RETIRER LES ACCESSOIRES, D'AJUSTER OU DE FAIRE DES RÉPARATIONS. UN DÉMARRAGE ACCIDENTEL PEUT CAUSER DES LÉSIONS.

- a. Appuyez sur le bouton rouge sur la partie supérieure de la tête pour engager l'axe de blocage EZ. Tandis qu'il est bloqué, tournez la Plaque de Support Changement Rapide pour la retirer.
- b. Pour installer la plaque, suivez la procédure ci-dessus à l'inverse.

2 INSTALLER / RETIRER LE TAMPON PONCEUR

⚠ POUR RÉDUIRE LE RISQUE DE LÉSIONS, ARRÊTEZ L'UNITÉ ET DÉCONNECTEZ-LE DE LA SOURCE DE PUISSANCE AVANT D'INSTALLER ET RETIRER LES ACCESSOIRES, D'AJUSTER OU DE FAIRE DES RÉPARATIONS. UN DÉMARRAGE ACCIDENTEL PEUT CAUSER DES LÉSIONS.

Pour installer un tampon ou un disque sur la plaque de support Velcro, centrez le tampon ou le disque sur la plaque et poussez fermement. Pour retirer un tampon ou un disque fixé sur la plaque de support Velcro, saisissez le tampon ou le disque fermement et tirez.

3 LANCER ET ARRÊTER L'OUTIL

⚠ ASSUREZ-VOUS QUE LE BOUTON EST DANS LA POSITION « OFF » (ARRÊT) ET QUE LA SOURCE DE PUISSANCE EST LA MÊME QUE CELLE INDIQUÉE SUR LA PLAQUE-MARQUE DE L'OUTIL.

Connectez d'abord l'outil à la source de puissance.

Pour lancer l'outil, tirez le déclencheur sur la partie inférieure de l'outil.

Pour arrêter l'outil, lâchez le déclencheur sur la partie inférieure de l'outil.

L'outil pourrait être bloqué dans la position « on » (allumé) en engageant le mécanisme de blocage du déclencheur sur la partie gauche du déclencheur.

4. INSTALLATION/RETRAIT DU DISQUE ABRASIF

Pour réduire les risques de blessures, arrêter la machine et la débrancher du bloc d'alimentation avant l'installation et le retrait des accessoires, les ajustements et les réparations. Un démarrage accidentel peut provoquer des blessures.

- a. Placer la machine sur l'établi en orientant le tampon vers le haut.
- b. Tirer sur le tampon lustreur de la plaque de support facilement remplaçable pour le retirer.
- c. Appuyer fermement sur le nouveau tampon lustreur centré sur la plaque de support facilement remplaçable.

5. REMPLACEMENT DU TAMPON DE SUPPORT

Pour réduire les risques de blessures, arrêter la machine et la débrancher du bloc d'alimentation avant l'installation et le retrait des accessoires, les ajustements et les réparations. Un démarrage accidentel peut provoquer des blessures.

- a. Introduire les graisses de la broche à l'aide de la clé à broches fournie.
- b. Tenir la broche avec la clé et se servir de son autre main pour faire tourner le tampon dans le sens antihoraire pour la retirer.
- c. Pour installer le tampon, suivre la procédure ci-dessus dans l'ordre inverse.

6. MAINTENANCE ET ENTRETIEN

Toujours débrancher la fiche d'alimentation de la prise avant d'utiliser la machine.

Les orifices d'entrée et de sortie d'air frais du boîtier du moteur doivent toujours rester propres et non bouchés pour permettre la circulation de l'air.

Tous les travaux de maintenance et de réparation nécessitant l'ouverture du boîtier du moteur ne doivent être effectués que par un centre de services autorisé.

REPLACEMENT DE LA BROSSSE DE CHARBON

Après une utilisation prolongée, le moteur est conçu à s'arrêter indiquant que les brosses de charbon doivent être remplacées (2 sont fournies avec le produit). Pour les remplacer, assurez-vous que la polisseuse est déconnectée de la source de puissance et puis suivez les étapes ci-dessous.

ETAPE 1

Desserrez le couvercle du carter de la brosse de charbon avec un tournevis plat.

ETAPE 2

Retirez le couvercle du carter de la brosse de charbon.

ETAPE 3

Enlevez et jetez la brosse de charbon usé.

ETAPE 4

Introduisez la nouvelle brosse de charbon. Tournez la brosse à charbon pour rentrer dans la bonne direction.

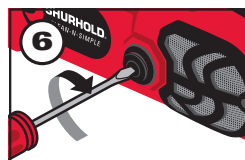
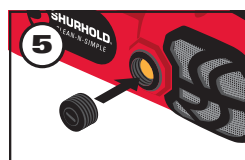
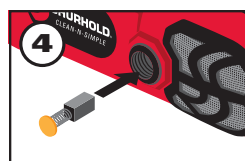
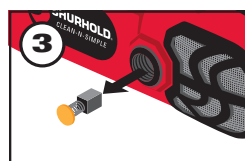
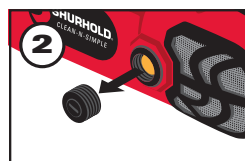
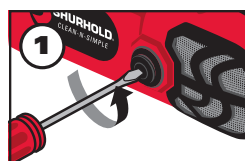
ETAPE 5

Remettez en place le couvercle du carter de la brosse de charbon.

ETAPE 6

Fixez le couvercle du carter de la brosse de charbon avec un tournevis plat.

Répétez les étapes 1-6 sur l'autre côté de l'unité pour remplacer la seconde brosse de charbon.



GARANTIE LIMITÉE D'UN AN

La polisseuse double action est couverte par une garantie contre les défauts matériels et accidentels pour une période d'un an, à compter de la date initiale d'achat. Les dégâts causés notamment par des usures et déchirures ordinaires, une surcharge, une mauvaise manipulation, par l'utilisateur, ainsi que d'autres dégâts résultant du non-respect des consignes relatives à l'utilisation, ou tout autre défaut constaté lors de l'achat ne sont pas couverts par la garantie. Les réclamations ne sont prises en compte que lorsque l'équipement est renvoyé intact aux fournisseurs ou à un centre d'assistance clientèle SHURHOLD autorisé. Conserver le mode d'emploi, les consignes de sécurité, la liste des pièces de rechange et la preuve d'achat en lieu sûr. Par ailleurs, les conditions de garantie actuelles définies par le fabricant sont applicables.

Pour plus de détails sur la garantie et les réclamations, visitez le site www.shurhold.com/register.

REMARQUE : SHURHOLD se réserve le droit de modifier sans préavis les données techniques contenues dans ces informations, compte tenu des travaux de recherche et de développement en cours.



LISTA DEI COMPONENTI

(fare riferimento al diagramma a pagina 24)

A 1 – Lucidatrice orbitale professionale con cavo di alimentazione di 20 pollici (51 cm)

B 1 – Borsa da trasporto pesante

C 1 – Manico laterale intercambiabile

D 1 – Manico a D

E 2 – Bulloni esagonali e rondelle

F 1 – Chiave esagonale

G 1 – Piastra posteriore a sostituzione rapida

H 2 – Spazzole di carbone di ricambio

I 1 – Manuale di istruzioni e guida utente

1 SOSTITUZIONE DELLA PIASTRA POSTERIORE

⚠ PER RIDURRE IL RISCHIO DI FERIMENTO, SPEGNERE L'UNITÀ E SCOLLEGARLA DALLA FONTE DI ALIMENTAZIONE PRIMA DI INSTALLARE E RIMUOVERE GLI ACCESSORI, PRIMA DI EFFETTUARE REGOLAZIONI O EFFETTUARE RIPARAZIONI. UN'ACCENSIONE ACCIDENTALE PUÒ CAUSARE FERIMENTI.

a. Premere il tasto rosso sulla parte superiore della testa per attivare il Mandrino EZ Lock. Quando è bloccato, far girare la Piastra Posteriore a Sostituzione Rapida per rimuoverla.

b. Per installare il piatto, seguire in senso inverso la procedura indicata sopra.

2 INSTALLAZIONE / RIMOZIONE DEL CUSCINETTO PER LUCIDATURA

⚠ PER RIDURRE IL RISCHIO DI FERIMENTO, SPEGNERE L'UNITÀ E SCOLLEGARLA DALL'ALIMENTAZIONE PRIMA DI INSTALLARE E RIMUOVERE GLI ACCESSORI, PRIMA DI EFFETTUARE REGOLAZIONI O EFFETTUARE RIPARAZIONI. UN'ACCENSIONE ACCIDENTALE PUÒ CAUSARE FERIMENTI.

Per installare il cuscinetto o il disco sulla piastra posteriore in Velcro, centrare il cuscinetto o il disco sul piatto e premere con forza. Per rimuovere il cuscinetto o il disco dalla piastra posteriore in Velcro, afferrare saldamente il cuscinetto o il disco e tirare in direzione opposta al piatto.

3 PER AVVIARE E FERMARE L'UTENSILE

⚠ ACCERTARSI CHE L'INTERRUTTORE SIA IN POSIZIONE "OFF" E CHE LA FONTE DI ALIMENTAZIONE SIA LA STESSA INDICATA SULLA TARGHETTA DELL'UTENSILE.

Innanzitutto collegare l'utensile alla fonte di alimentazione.

Per avviare l'utensile, tirare il grilletto sulla parte inferiore dell'utensile.

Per fermare l'utensile, rilasciare il grilletto sulla parte inferiore dell'utensile.

L'utensile può essere bloccato in posizione **on** attivando il blocco del grilletto sul lato sinistro dell'utensile.

4 INSTALLAZIONE/RIMOZIONE DI UN DISCO ABRASIVO

Per ridurre il rischio di lesioni, spegnere l'unità e scollegarla dalla sorgente di alimentazione prima di installare e rimuovere gli accessori, di eseguire regolazioni o riparazioni. Un avvio accidentale può causare lesioni.

a. Collocare lo strumento sul piano di lavoro con il cuscinetto rivolto verso l'alto.

b. Tirare il cuscinetto lucidante usato dalla piastra di rinforzo di cambio rapido per rimuoverlo.

c. Premere il nuovo cuscinetto lucidante saldamente centrato sulla piastra di rinforzo di cambio rapido.

5 SOSTITUZIONE DEL CUSCINETTO DI RINFORZO

Per ridurre il rischio di lesioni, spegnere l'unità e scollegarla dalla sorgente di alimentazione prima di installare e rimuovere gli accessori, di eseguire regolazioni o riparazioni. Un avvio accidentale può causare lesioni.

a. Inserire nelle aperture dell'alberino la chiave per alberino fornita.

b. Tenendo l'alberino con la chiave, ruotare il cuscinetto in senso antiorario con l'altra mano per rimuoverlo.

c. Per installare il cuscinetto, invertire la procedura precedente.

6 MANUTENZIONE E CURA

Rimuovere sempre la spina di alimentazione dalla presa prima di eseguire qualsiasi lavoro sulla macchina.

Le aperture per l'aria fredda dell'involucro protettivo del motore devono sempre essere tenute pulite e non ostruite per garantire la circolazione dell'aria. Tutte le operazioni di manutenzione e di riparazione che richiedano l'apertura dell'involucro protettivo del motore possono essere eseguite solo da un centro di assistenza autorizzato.

SOSTITUZIONE SPAZZOLE DI CARBONE

Dopo un uso prolungato, il motore è progettato per spegnersi indicando che è richiesta la sostituzione delle spazzole di carbone del motore (2 sono fornite con il prodotto). Per sostituirle, accertarsi che la lucidatrice sia scollegata dalla fonte di alimentazione, successivamente seguire i seguenti passi.

PASSO 1

Allentare lo sportello del vano della spazzola di carbone con un cacciavite a punta piatta.

PASSO 2

Rimuovere lo sportello del vano della spazzola di carbone.

PASSO 3

Rimuovere e gettare la vecchia spazzola di carbone.

PASSO 4

Inserire la nuova spazzola di carbone. Ruotare la spazzola per allinearla secondo il corretto orientamento.

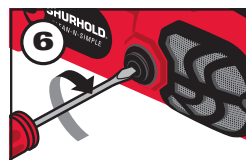
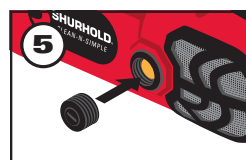
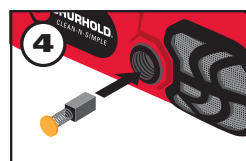
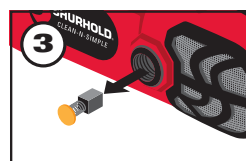
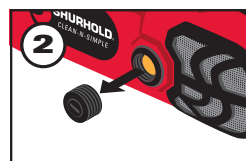
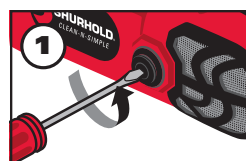
PASSO 5

Riposizionare lo sportello del vano della spazzola di carbone.

PASSO 6

Serrare lo sportello del vano della spazzola di carbone con un cacciavite a punta piatta.

Ripetere i passi 1–6 sull'altro lato dell'unità per sostituire la seconda spazzola di carbone.



GARANZIA LIMITATA DI UN ANNO

Il lucidatore a doppia azione è garantito come esente da difetti nei materiali e nella manodopera per un periodo di un anno dalla data di acquisto originale. I danni derivanti, in particolare, da usura normale, sovraccarico, trattamento improprio o causati dall'utente o altri danni causati dal mancato rispetto delle istruzioni per l'uso, oppure qualsiasi difetto riconosciuto al momento dell'acquisto, non sono coperti dalla garanzia.

I reclami saranno accettati solo se l'apparecchiatura non è stata smontata prima di essere restituita ai fornitori o ad un'officina di supporto clienti autorizzata SHURHOLD. Conservare le istruzioni operative, le note sulla sicurezza, l'elenco delle parti di ricambio e la prova di acquisto in un luogo sicuro. Inoltre, valgono le attuali condizioni di garanzia del produttore.

Visitare www.shurhold.com/register per ulteriori informazioni sulla garanzia e sui reclami.

NOTA. Ci riserviamo il diritto di apportare modifiche ai dati tecnici contenuti nelle presenti informazioni in conseguenza di un lavoro continuo di ricerca e sviluppo.



LIJST ONDERDELEN

- A** 1 - Pro Rotary Polijstmachine met 20' Elektrische Snoer
- B** 1 - Heavy Duty Draagtas
- C** 1 - Verwisselbare Zijhandgreep
- D** 1 - D-Handvat
- E** 2 - Hex Bouten en Ringen
- F** 1 - Inbussleutel
- G** 1 - Snel Verwisselbaar Achterplaat
- H** 2 - Vervanging Koolborstels
- I** 1 - Handleiding en Gebruikershandleiding

1 VERWISSEL DE ACHTERPLAAT

⚠ OM RISICO OF LETSEL TE VERMINDEREN, SCHAKEL DE UNIT UIT EN HAAL DE STEKKER UIT HET STOPCONTACT VOORDAT U MET INSTALLATIE OF VERWIJDERING VAN BEHOREN BEGINT OF AANPASSINGEN OF REPARATIES MAAKT. PER ONGELUK STARTEN KAN LETSEL VEROORZAKEN.

- a. Druk de rode knop in op de bovenkant om de EZ Lock Spindle te starten. Terwijl het op slot zit, draai de Quick Change Backing Plate (Snel Verwissel achterplaat) om het te verwijderen.
- b. Om de plaat te installeren, verricht het omgekeerde bovengenoemde procedure.

2 INSTALLEER/VERWIJDER SCHUURPAD

⚠ OM RISICO OF LETSEL TE VERMINDEREN, SCHAKEL DE UNIT UIT EN HAAL DE STEKKER UIT HET STOPCONTACT VOORDAT U MET INSTALLATIE OF VERWIJDERING VAN BEHOREN BEGINT OF AANPASSINGEN OF REPARATIES MAAKT. PER ONGELUK STARTEN KAN LETSEL VEROORZAKEN.

Om het pad of de schijf op Velcro achterplaat te installeren, centreer het pad of de schijf over de plaat en druk het stevig aan. Om het pad of schijf van de Velcro achterplaat te verwijderen, grijp het pad of de schijf stevig vast en trek van de plaat af.

3 OM GEREEDSCHAP TE STARTEN OF TE STOPPEN

⚠ ZORG DAT DE SCHAKEL OP DE "OFF" POSITIE STAAT EN DAT DE ELEKTRICITEIT OOK UIT STAAT ZOALS AANGEGEVEN OP DE NAAMPLAAT VAN HET GEREEDSCHAP.

Verbind eerst het gereedschap met het stopcontact.

Om gereedschap aan te maken, trek de hendel aan de onderkant van het gereedschap.

Om gereedschap uit te zetten, laat de hendel los aan de onderkant van het gereedschap. Gereedschap kan op de aan positie vergrendeld zijn door de hendel lock te gebruiken op de rechterkant van de hendel.

4 DE SCHUURSCHIJF INSTALLEREN/VERWIJDEREN

Om het risico van letsel te verkleinen, schakelt u het apparaat uit en trekt de stekker uit het stopcontact voordat u accessoires installeert en verwijdert, het apparaat bijstelt of reparaties verricht. Als het apparaat per ongeluk wordt ingeschakeld, kunt u letsel oplopen.

- a. Leg het apparaat op de werkbank met het kussen naar boven gericht.
- b. Trek het gebruikte polijstkussen van de snelwisselachterplaat om het te verwijderen.
- c. Druk een nieuw polijstkussen stevig in het midden van de snelwisselachterplaat.

5 HET RESERVEKUSSEN VERWISSELEN

Om het risico van letsel te verkleinen, schakelt u het apparaat uit en trekt de stekker uit het stopcontact voordat u accessoires installeert en verwijdert, het apparaat bijstelt of reparaties verricht. Als het apparaat per ongeluk wordt ingeschakeld, kunt u letsel oplopen.

- a. Grijp de platte gedeelten van de as met de bijgeleverde assleutel vast.
- b. Houd de as met de sleutel vast en gebruik uw andere hand om het kussen naar links te draaien om het te verwijderen.
- c. Om het kussen te installeren, wordt de hierboven beschreven procedure in omgekeerde volgorde uitgevoerd.

6 ZORG EN ONDERHOUD

Haal altijd de stekker uit het stopcontact voordat u onderhoud pleegt aan de machine.

De openingen in de motorbehuizing voor luchtkoeling moeten altijd schoon en vrij worden gehouden zodat de lucht kan circuleren. Alle onderhoud en reparatiewerk waarvoor de motorbehuizing moet worden geopend, mag uitsluitend worden uitgevoerd door een bevoegd servicecentrum.

KOOLBORSTELS VERVANGING

Na extensief gebruik, is de motor gemaakt om uit te gaan dat dan aangeeft dat de koolborstels van de motor verwisselt dienen te worden (er zijn 2 meegeleverd met het product). Om te vervangen, zorg dat de polijster niet in het stopcontact zit en volg dan onderstaande stappen.

STAP 1

Maak de koolborstel behuizing deksel los met een platte schroevendraaier.

STAP 2

Verwijder de koolborstel behuizing deksel.

STAP 3

Verwijder en gooi de oude koolborstel weg.

STAP 4

Voeg een nieuwe koolborstel in. Draai de borstel om het in de goede houding in te voegen.

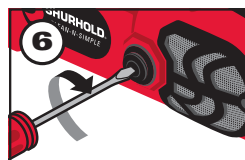
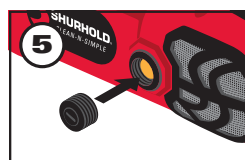
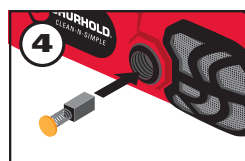
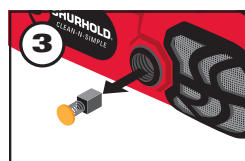
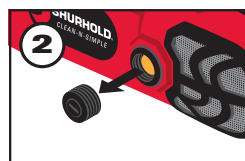
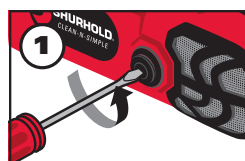
STAP 5

Vervang koolborstel behuizing deksel.

STAP 6

Verzeker koolborstel behuizing deksel met de platte schroevendraaier.

Herhaal Stappen 1 – 6 aan de andere kant van de unit, om de tweede koolborstel te verwisselen.



ÉÉN JAAR BEPERKTE GARANTIE

Het polijstapparaat met dubbele werking is gegarandeerd vrij van materiaal- en fabricagefouten gedurende een periode van één jaar vanaf de oorspronkelijke aankoopdatum. Schade die voortvloeit, met name, uit normale slijtage, overbelasting of onjuiste hantering, of die is veroorzaakt door de gebruiker, of andere schade die is ontstaan doordat de bedieningsinstructies niet zijn opgevolgd, of enig defect dat ten tijde van de aankoop bevestigd is, valt niet onder de garantie.

Klachten worden alleen erkend als de apparatuur niet uit elkaar genomen is voordat het naar de leverancier of een gemachtigde SHURHOLD-werkplaats werd teruggestuurd. Bewaar de bedieningsinstructies, veiligheidswenken, lijst met reserveonderdelen en uw bewijs van aankoop op een veilige plaats. Bovendien zijn de huidige garanti voorwaarden van de fabrikant van toepassing.

Ga naar www.shurhold.com/register voor nadere informatie over de garantie en klachten.

NB: We behouden ons het recht voor om de technische gegevens in deze handleiding op basis van doorlopend onderzoek en ontwikkelingswerk te wijzigen.

PART LIST

- A** 1- Pro Rotary Polisher with 20' Power Cord
- B** 1- Heavy Duty Carrying Bag
- C** 1- Interchangeable Side Handle
- D** 1- D-Handle
- E** 2- Hex Bolts and Washers
- F** 1- Hex Wrench
- G** 1- Quick Change Backing Plate
- H** 2- Replacement Carbon Brushes
- I** 1- Instruction Manual and User's Guide



NL SPECIFICATIES

IT SPECIFICHE

FR SPÉCIFICATIONS

ES ESPECIFICACIONES TÉCNICAS

GB SPECIFICATIONS

Rated Voltage	Tensione nominale	Nominale spanning	120V AC / 230V CA
Frequency	Frequenza	Frequentie	60Hz
Thread Size	Taille du filetage	Filettatura	Schroefdraadmeting 5/8" - 11
Rated Current	Corrente nominale	Nominale ingangsstroom	12 Amp 7
Velcro Backing Plate Size	Taille de la plaque de support Velcro	Dimensione della piastra di rinforzo in Velcro	180mm
Rated Power	Puissance nominale	Nominale vermogen	1400W
Polishing Pad Size	Taille du tampon à polir	Dimensione del cuscinetto di lucidatura	7-1/2" 190mm
Variable Speed	Vitesse variable	Velocità variabile	Regelbaar snelheid 600 - 3200 RPM
Net Weight	Poids net	Peso netto	8.7lb (3.95kg)
Power Cord	Cable de alimentation	Cordon d'alimentazione	Metsnoer 20' (6m)

6-SNELHEDEN

6 IMPOSTAZIONI DI VELOCITÀ

6-REGLAGES DE VITESSE

6 OPCIONES DE VELOCIDAD

6-SPEED SETTINGS

Waxing & Buffing	Encerado y bruñido	Cirage et polissage	In de was zetten en opvrijven	600 RPM
Waxing & Buffing	Encerado y bruñido	Cirage et polissage	In de was zetten en opvrijven	1800-2500 RPM
Polishing & Cleaning	Pulido y limpieza	Polissage et nettoyage	Polijsen en reinigen	600 RPM
Polishing & Cleaning	Pulido y limpieza	Polissage et nettoyage	Polijsen en reinigen	1800-2500 RPM
Removing Paint Defects & Swirls	Eliminación de remolinos y defectos de pintura	Élimination des défauts de peinture et des marques de polissage	Verdieptelen en draaisporen verwijderen	600 RPM
Removing Paint Defects & Swirls	Eliminación de remolinos y defectos de pintura	Élimination des défauts de peinture et des marques de polissage	Verdieptelen en draaisporen verwijderen	1800-2500RPM

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