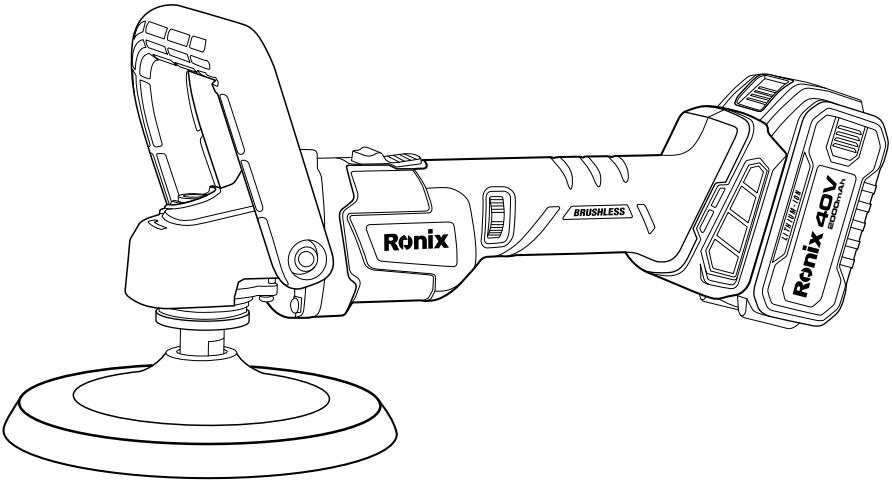
Ronix®
Premium Quality

40V BRUSHLESS CORDLESS POLISHER KIT 180mm

8926-40V



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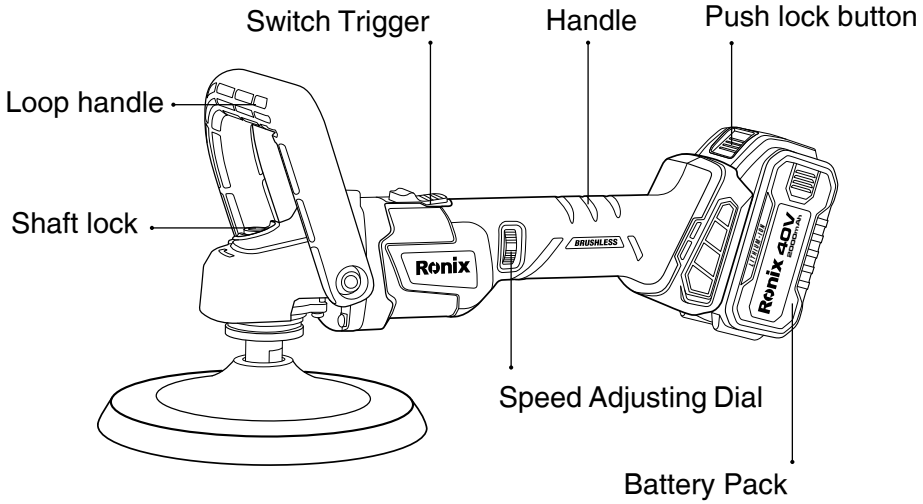
TECHNICAL SPECIFICATION

Model	**8926-40V**
Battery Type	Lithium-ion
Battery Voltage	40V
Battery Capacity	2000mAh
Motor Type	Brushless
No-load Speed	800-3000RPM
Spindle Size	M14
Pad Diameter	180mm
Continuous Working Time	30min
Charging Time	1hour
Weight	2.29Kg(With 1pc Battery)
Accessories	2pcs Battery Packs 1pc Charger 1pc Hex Wrench 2pcs Hexagon Socket Bolt M8×M18 1pc Auxiliary Handle 1pc Self-suction Disk (Bottom Plate) 1pc Wool Polishing Disc 1pc Sponge Disc (Waxing)

PART LIST



GENERAL SAFETY RULES

⚠ WARNING:

Read and understand all instructions. Failure to follow all instructions listed below, may result in electric shock. Fire and/ or serious personal injury.

SAVE THESE INSTRUCTIONS

▪WORKS AREA

- Keep your work area clean and well it. Cluttered benches and dark areas invite accidents.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids gases, or dust. Power tools create sparks which may ignite the dust or fumes.
- Keep bystander and children and visitors away while operating a power tool, Distractions can cause you to lose control.

▪ELECTRICAL SAFETY

- Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators. This increases risk of electric shock if your body is grounded.
- Do not expose power tools to rain or wet conditions, Water entering a power tool will increase the risk of electric shock.

▪PERSONAL SAFETY

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use tool while tired or medication. A moment of inattention while operating power tools may result in serious personal injury.
- Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep your hair, clothing and gloves away from moving parts. Loos clothes, jewelry, or long hair can be caught in moving parts.
- Avoid accidental starting. Be sure switch is off before plugging in. Carrying tools with your finger on the switch or plugging in tools that have the switch on invites accidents.
- Remove adjusting keys or wrenches before turning the tool on. A wrench or a key that is left attached to a rotating part of the tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times. Proper footing and balance enable better control of the tool in unexpected situations.
- Use safety equipment. Always wear eye protection. Dust mask, non-skid safety shoes, hard hat, or hearing protection must be used for appropriate conditions. Ordinary eye or sun glasses are NOT eye protection.

▪TOOL USE AND CARE

- Use clamps or other practical way to secure and support the work piece to a stable platform. Holding the work by hand or against your body is unstable and may lead to loss of control.

- Do not force tool. Use the correct tool for your application. The correct tool will do the job better and safer at the rate for which it is designed.
- Do not use tool if switch does not turn it on or off. Any tool that cannot be controlled with the switch is dangerous and must be repaired.
- Store idle tools out of reach of children and other untrained persons. Tools are dangerous in the hands of untrained users.
- Maintain tools with care. Keep cutting tools sharp and clean. Properly maintained tools with sharp cutting edges are less likely to bind and are easier to control.
- Check for misalignment or binding of moving parts, breakage of parts, and any other condition that may affect the tools operation. If damaged, have the tool serviced before using. Many accidents are caused by poorly maintained tools.
- Use only accessories that are recommended by the manufacturer for your model. Accessories that may be suitable for one tool, may become hazardous when used on another tool.

▪SERVICE

- Tool service must be performed only by qualified repair personnel. Service or maintenance performed by unqualified personnel could result in a risk of injury.
- When service a tool, use only identical replacement parts. Follow instructions in the Maintenance section of the manual. Use of unauthorized parts or failure to follow Maintenance instructions may create a risk of electric shock or injury.

▪SPECIFIC SAFTETY RULES

- DO NOT let comfort or familiarity with product (gained from repeated use) replace strict adherence to polisher safety rules. If you use this tool unsafety or incorrectly, you can suffer serous personal injury.
- Accessories must be rated for at least the speed recommended on the tool warning label. Wheels and other accessories running over rated speed can fly apart and cause injury.

- Check the backing pad carefully for cracks, damage or deformity before operation. Replace cracked, damaged or deformed pad immediately.
- Hold tool by insulated gripping surfaces when performing and operation where the cutting tool may contact hidden wiring or its own cord. Contact with a “live” wire will make exposed metal parts of the tool “live” and shock the operator.
- Always use safety glasses or goggles, Ordinary eye or sun glasses are NOT safety glasses.
- NEVER use tool with wood cutting blades or other sawblades. Such blades when used on a polisher frequently kick and cause loss of control leading to personal injury.
- Hold the tool firmly.
- Keep hands away from rotating parts.
- Make sure the abrasive disc or wool bonnet is not contacting the work piece before the switch is turned on.
- Check that the work piece is properly supported
- Pay attention that the wheel continues to rotate after the tool is switched off.
- When sanding metal surfaces, watch out for flying sparks. Hold the tool so that sparks fly away from you and other persons or flammable materials.
- Do not leave the tool running. Operate the tool only when hand – held.
- Do not touch the work piece immediately after operation: it may be extremely hot and could burn your skin.
- This tool has not been waterproofed, so do not use water on the work piece surface.
- Ventilate your work area adequately when you perform sanding operations.
- Use of this tool to sand some products, paints and wool could expose user to dust containing hazardous substances. Use appropriate respiratory protection.

⚠ WARNING:

MISUSE or failure to follow the safety rules stated in this instruction

manual may cause serious personal injury.

▪CORDLESS POLISHER SAFETY WARNING

Safety Warnings for Polishing Operations:

1- This power tool is intended to function as a polisher. Read all safety warnings, instructions, illustration and specifications provided with this tool. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

2- Operations such as grinding, sanding, wire brushing, hole cutting or cutting off are not to be performed with this power tool. Operations for which the power tool was not designed may create a hazard and cause personal injury.

3- Do not convert this power tool to operate in a way which is not specifically designed and specified by the tool manufacturer. Such a conversion may result in a loss of control and cause serious personal injury.

4- Do not use accessories which are not specifically designed and specified by the tool manufacturer. Just because the accessory can be attached to your power tool, it does not assure safe operation.

5- The rated speed of the accessory must be at least equal to the maximum speed marked on the power tools. Accessories running faster than their rated speed can break and fly apart.

6- The outside diameter and the thickness of your accessory must be within the capacity rating of your power tool. Incorrectly sized accessories cannot be adequately guarded or controlled.

7- The dimensions of the accessory mounting must fit the dimensions of the mounting hardware of the power tool. Accessories that do not match the mounting hardware of the power tool will run out of balance, vibrate excessively and may cause loss of control.

8- Do not use a damaged accessory. Before each use inspect the accessory such as abrasive wheels for chips and cracks, backing pad for cracks, tear or excess wear, wire brush for loose or cracked wires. If power tool or accessory is dropped, inspect for damage or install an

undamaged accessory. After inspecting and installing an accessory, position yourself and bystanders away from the plane of the rotating accessory and run the power tool at maximum no-load speed for one minute. Damaged accessories will normally break apart during this test time.

9- Wear personal protective equipment. Depending on application, use face shield, safety goggles or safety glasses. As appropriate, wear dust mask, hearing protectors, gloves and workshop apron capable of stopping small abrasive or workpiece fragments. The eye protection must be capable of stopping the dust mask or respirator must be capable of stopping flying debris generated by various applications. Prolonged exposure to high intensity noise may cause hearing loss.

10- Keep bystanders a safe distance away from work area. Anyone entering the work area must wear personal protective equipment. Fragments of workpiece or of a broken accessory may fly away and cause injury beyond immediate area of operation.

11- Never lay the power tool down until the accessory has come to a complete stop. The spinning accessory may grab the surface and pull the power tool out of your control.

12- Do not run the power tool while carrying it at your side. Accidental contact with the spinning accessory could snag your clothing, pulling the accessory into your body.

13- Regularly clean the power tool's air vents. The motor's fan will draw the dust inside the housing and excessive accumulation of powdered metal may cause electrical hazards.

14- Do not operate the power tool near flammable materials. Sparks could ignite these materials.

15- Do not use accessories that require liquid coolants. Using water or other liquid coolants may result in electrocution or shock.

16- Do not allow any loose portion of the polishing bonnet or its attachment strings to spin freely. Tuck away or trim any loose attachment strings. Loose and spinning attachment strings can entangle your fingers or sang on the workpiece.

▪KICKBACK AND RELATED WARNINGS

Kickback is a sudden reaction to a pinched or snagged rotating wheel, backing pad, brush or any other accessory. Pinching or snagging causes rapid stalling of the rotating accessory which in turn causes the uncontrolled power tool to be forced in the direction opposite of the accessory's rotation at the point of the binding. For example, if an abrasive wheel is snagged or pinched by the workpiece, the edge of the wheel that is entering into the pinch point can dig into the surface of the material causing the wheel to climb out or kick out.

The wheel may either jump toward or away from the operator, depending on direction of the wheel's movement at the point of pinching. Abrasive wheels may also break under these conditions. Kickback is the result of power tool misuse and/or incorrect operating procedures or conditions and can be avoided by taking proper precautions as given below.

1- power tool and position your body and arms to allow you to resist kickback forces. Always use auxiliary handle, if provided, for maximum control over kickback or torque reaction during start-up. The operator can control torque reactions or kickback forces, if proper precautions are taken.

2- Never place your hand near the rotating accessory. Accessory may kickback over your hand.

3- Do not position your body in the area where power tool will move if kickback occurs. Kickback will propel the tool in direction opposite to the wheel's movement at the point of snagging.

4- Use special care when working corners, sharp edges, etc. Avoid bouncing and snagging the accessory. Corners, sharp edges or bouncing have a tendency to snag the rotating accessory and cause loss of control or kickback.

5- Do not attach a saw chain woodcarving blade, segmented diamond wheel with a peripheral gap greater than 10 mm or toothed saw blade. Such blades create frequent kickback and loss of control.

▪ADDITIONAL SAFETY WARNINGS:

1- Be careful not to damage the spindle, the lock nut. Damage to these parts could result in wheel breakage.
2- Make sure the wheel is not contacting the workpiece before the switch is turned on.
3- Before using the tool on an actual workpiece, let it run for a while. Watch for vibration or wobbling that could indicate poor installation or a poorly balanced wheel.
4- Use specified surface of the wheel to perform polishing.
5- Do not leave the tool running. Operate the tool only when hand-held.
6- Do not touch the workpiece immediately after operation; it may be extremely hot and could burn your skin.
7- Do not touch accessories immediately after operation; it may be extremely hot and could burn your skin.
8- Observe the instructions of the manufacturer for correct mounting and use of wheels. Handle and store wheels with care.
9- For tools intended to be fitted with threaded hole wheel, ensure that the thread in the wheel is long enough to accept the spindle length.
10- Check that the workpiece is properly supported.
11- Pay attention that the wheel continues to rotate after the tool is switched off.
12- Do not use the tool on any materials containing asbestos.
13- Do not use cloth work gloves during operation. Fibers from cloth gloves may enter the tool, which causes tool breakage.

▪ IMPORTANT SAFETY INSTRUCTIONS FOR BATTERY CARTRIDGE

1- Before using battery cartridge, read all instructions and cautionary markings on battery charger, battery, and product using battery.
2- Do not disassemble battery cartridge.
3- If operating time has become excessively shorter, stop operating immediately. It may result in a risk of overheating, possible burns and even an explosion.
4- If electrolyte gets into your eyes, rinse them out with clear water and

seek medical attention right away. It may result in loss of your eyesight.
5- Do not short the battery cartridge:
- Do not touch the terminals with any conductive material.
- Avoid storing battery cartridge in a container with other metal objects such as nails, coins, etc.
- Do not expose battery cartridge to water or rain. A battery short can cause a large current flow, overheating, possible burns and even a breakdown.
6- Do not store the tool and battery cartridge in locations where the temperature may reach or exceed 50 °C (122 °F).
7- Do not incinerate the battery cartridge even if it is severely damaged or is completely worn out. The battery cartridge can explode in a fire.
8- Do not nail, cut, crush, throw, drop the battery cartridge, or hit against a hard object to the battery cartridge. Such conduct may result in a fire, excessive heat, or explosion. Be careful not to drop or strike battery.
9- Do not use a damaged battery.
10- The contained lithium-ion batteries are subject to the Dangerous Goods Legislation requirements.
For commercial transports e.g., by third parties, forwarding agents, special requirement on packaging and labeling must be observed. For preparation of the item being shipped, consulting an expert for hazardous material is required.
Please also observe possibly more detailed national regulations.
Tape or mask off open contacts and pack up the battery in such a manner that it cannot move around in the packaging.
11- When disposing the battery cartridge, remove it from the tool and dispose of it in a safe place. Follow your local regulations relating to disposal of battery.
12- Use the batteries only with the products specified by manufacturer. Installing the batteries to non-compliant products may result in a fire, excessive heat, explosion, or leak of electrolyte.
13- If the tool is not used for a long period of time, the battery must be removed from the tool.

14- During and after use, the battery cartridge may take on heat which can cause burns or low temperature burns. Pay attention to the handling of hot battery cartridges.
15- Do not touch the terminal of the tool immediately after use as it may get hot enough to cause burns.
16- Do not allow chips, dust, or soil stuck into the terminals, holes, and grooves of the battery cartridge.
17- Unless the tool supports the use near high-voltage electrical power lines, do not use the battery cartridge near a high-voltage electrical power line. It may result in a malfunction or breakdown of the tool or battery cartridge.
18- Keep the battery away from children.

⚠ CAUTION:
Only use genuine dedicated batteries.
Use of non-genuine dedicated batteries, or batteries that have been altered, may result in the battery bursting causing fires, personal injury and damage.

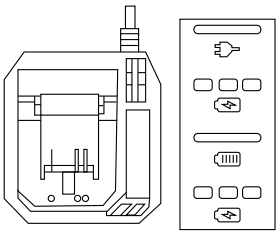
▪TIPS FOR MAINTAINING MAXIMUM BATTERY LIFE
1- Charge the battery cartridge before completely discharged. Always stop tool operation and charge the battery cartridge when you notice less tool power.
2- Never recharge a fully charged battery cartridge. Overcharging shortens the battery service life.
3- Charge the battery cartridge with room temperature at 10 C° - 40 C° (50 F° - 104 F°) Let a hot battery cartridge cool down before charging it.
4- When not using the battery cartridge, remove it from the tool or the charger.
5- Charge the battery cartridge if you do not use it for a long period (more than six months).

CHARGING A BATTERY

⚠ WARNING:

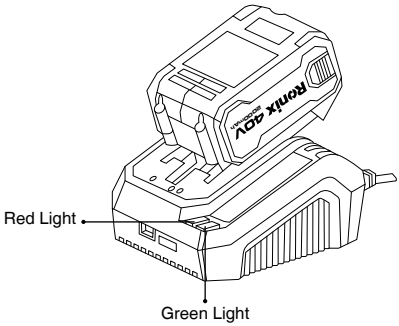
Place the battery pack and charger on a flat non-flammable surface and away from flammable material when re charging the battery pack.

1- Insert the plug on the charging unit into a power socket and turn the power on if required.



2- The charging output interface insert battery of charging port.

Note: The battery will require 1 hours charging time after normal use. If the battery voltage ≤ 14.5V it will enter into pre charging mode, in which the internal current of the charger is reduced.



Charger Operating Mode	Red Light	Green Light
Standby Mode	ON	OFF
Charging Mode	OFF	Flashing 1Hz
Charging Ending Mode	OFF	ON
Preparatory Charging Mode	OFF	Flashing 1Hz
Battery Failure	Flashing 2Hz	OFF
Over Temperature Fault	Flashing 1Hz	OFF

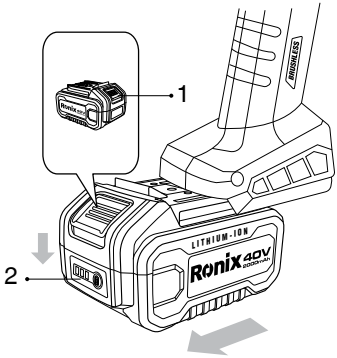
FUNCTIONAL DESCRIPTION

⚠ **CAUTION:** Always be sure that the tool is switched off and the battery cartridge is removed before adjusting or checking function on the tool.

INSTALLING OR REMOVING BATTERY CARTRIDGE

⚠ **CAUTION:**
Always switch off the tool before installing or removing of the battery cartridge.

⚠ **CAUTION:**
Hold the tool and the battery cartridge firmly when installing or removing battery cartridge. Failure to hold the tool and battery cartridge firmly may cause them to slip off your hands and result in damage to the tool and battery cartridge and a personal injury.



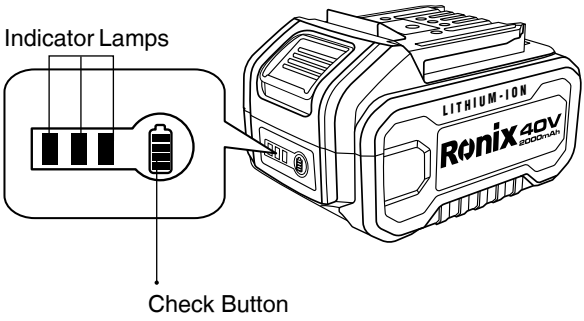
To remove the battery cartridge, slide it from the tool while sliding the button on the front of the cartridge.
To install the battery cartridge, align the tongue on the battery cartridge with the groove in the housing and slip it into place. Insert it all the way until it locks in place with a little click. If you can see the red indicator as shown in figure, it is not locked completely.

⚠ CAUTION:
Do not install the battery cartridge forcibly. If the cartridge does not slide in easily, it is not being inserted correctly.

▪INDICATING THE REMAINING BATTERY CAPACITY
Press the check button on the battery cartridge to Indicate the remaining battery capacity. The indicator lamps light up for a few seconds.

⚠ **NOTE:** Depending on the conditions of use and the ambient temperature, the indication may differ slightly from actual capacity.

⚠ **NOTE:**The first (far left) indicator lamp will blink when battery protection system works.



Indicator lamps		Remaining Capacity
■ Lighted	□ OFF	
■ ■ ■		66% to 100%
■ ■ □		33% to 66%
■ □ □		0% to 33%

▪TOOL / BATTERY PROTECTION SYSTEM

The tool is equipped with a tool/battery protection system. This system automatically cuts off power to the motor to extend tool and battery life. The tool will automatically stop during operation if the tool or battery is placed under one of the following conditions:

▪OVERLOAD PROTECTION

When the tool/battery is operated in a manner that
causes it to draw an abnormally high current, the tool automatically stops. In this situation, turn the tool off and stop the application that caused the tool to become overloaded. Then turn the tool on to restart.

▪OVERHEAT PROTECTION

When the tool/battery is overheated, the tool stops automatically. In this situation, let the tool/battery cool before turning the tool on again.

▪OVER DISCHARGE PROTECTION

When the battery capacity is not enough, the tool stops automatically. In this case, remove the battery from the tool and charge the battery.

▪PROTECTIONS AGAINST OTHER CAUSES

Protection system is also designed for other causes that could damage the tool and allows the tool to stop automatically. Take all the following steps to clear the causes, when the tool has been brought to a temporary halt or stop in operation.

- Turn the tool off, and then turn it on again to restart.
- Charge the battery(ies) or replace it / them with recharged battery(ies).
- Let the tool and battery(ies) cool down.

SWITCH ACTION

⚠ **CAUTION:** Before installing the battery cartridge into the tool,

always check to see that the switch trigger actuates properly and returns to the "OFF" position when released.

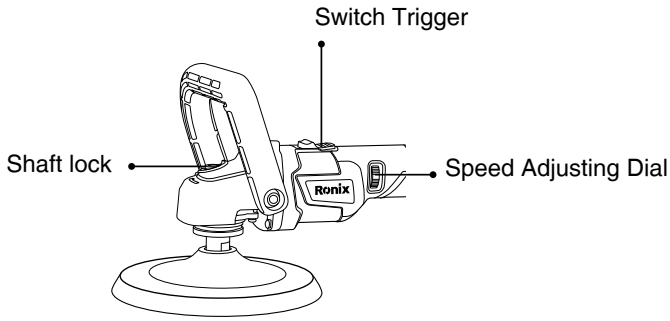
⚠ **CAUTION:** Switch can be locked in "ON" position for ease of operator comfort during extended use. Apply caution when locking tool in "ON" position and maintain firm grasp on tool.

⚠ **CAUTION:** Do not install the battery cartridge with the lock button engaged.

⚠ **CAUTION:** When not operating the tool, switch trigger in the OFF position.

▪SPEED ADJUSTING DIAL – SHAFT LOCK

The rotating speed can be changed by using the speed adjusting dial. Turn the speed adjusting dial to align the pointers with yours desired rotating speed indicated on the speed scale. The rotating speed can be adjusted from 800 to 3000 RPM, and a target speed can be obtained when the switch trigger is fully squeezed.



⚠ **NOTICE:** If the tool is operated continuously at low speeds for a long time, the motor will get overloaded, resulting in tool malfunction.

⚠ **NOTICE:** The speed adjusting dial turns between 800 and 3,000 RPM. Avoid turning the dial back and forwards further as it may cause

damage to the tool.

⚠ **NOTICE:** Be sure to read numbers on the scale as an indicator since the actual speed may fluctuate slightly.
Press the shaft lock to prevent spindle rotation when installing and removing accessories.

⚠ **NOTICE:** Never actuate the shaft lock while the spindle is moving. The tool may be damaged.

ACCIDENTAL RESTART PREVENTIVE FUNCTION

If you install the battery cartridge while pulling the switch trigger or locking the switch trigger, the tool does not start. To start the tool, release the switch trigger, and then pull the switch trigger.

▪ELECTRONIC FUNCTION

The tool is equipped with the following electronic functions for easy operation.

▪CONSTANT SPEED CONTROL

Possible to get fine finish, because the rotating speed is kept constant even under the loaded condition.

▪SOFT START FEATURE

The soft-start function minimizes start-up shock, and makes the tool start smoothly.

ASSEMBLY

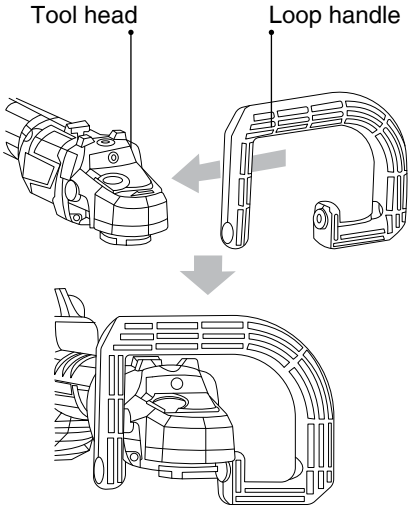
⚠ **CAUTION:** Always be sure that the tool is switched off and the battery cartridge is removed before carrying out any work on the tool.

▪INSTALLING LOOP HANDLE

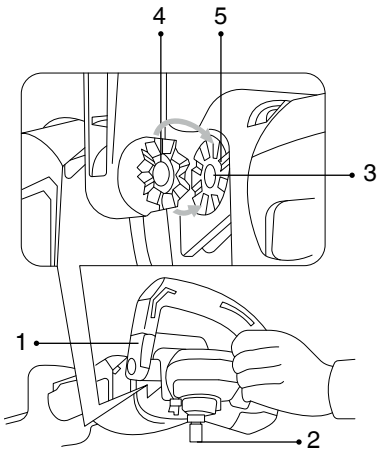
⚠ **CAUTION:** Be sure to hold the tool firmly with both hands, positioning one hand on the switch
handle and the other on the loop handle, side grip or tool head.

⚠ **CAUTION:** Make sure that the loop handle is installed securely before operation.

1- Place the loop handle over the tool head by passing the tool head through the loop of the handle.



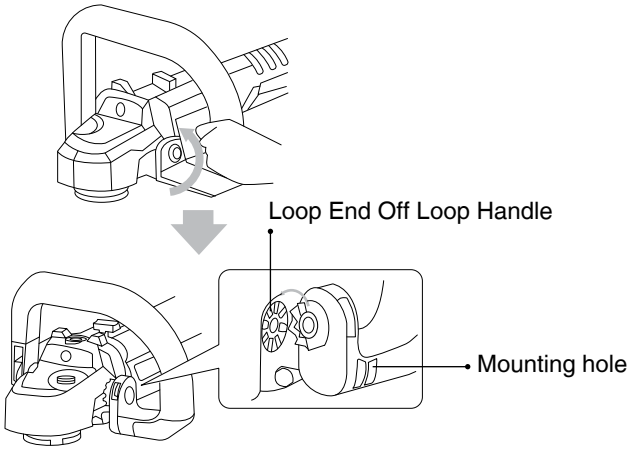
2- Attach the straight end of the loop handle over the mounting hole on side of the tool head, fitting the guide ridges on the handle end well into the guide grooves around the mounting hole.



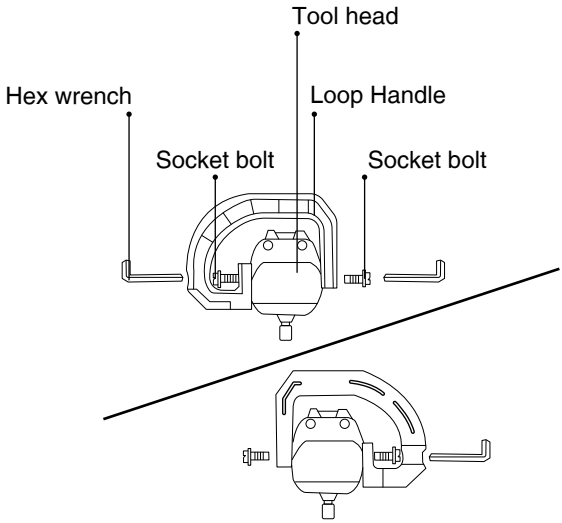
1. Straight end of loop handle 2. Spindle 3. Mounting hole 4. Guide ridge 5. Guide groove.

3- Hold the loop handle and pull the loop end over the mounting hole on the other side of the tool head, refining angles to engage the handle position.

4- Install and tighten the hex bolts into the mounting holes on both sides of the tool head to secure the loop handle in place.

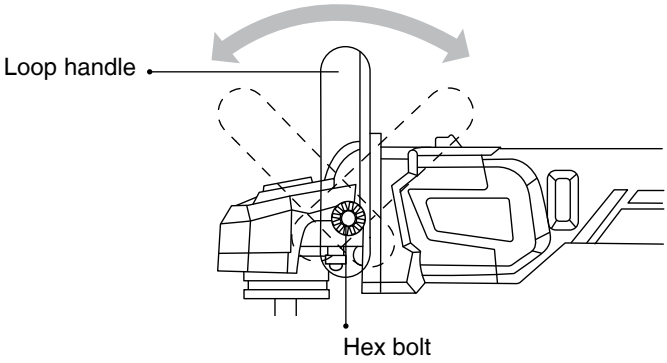


NOTE: The loop handle has an asymmetric shape that can be applied for left or right hand, making it more comfortable for you to grip and easy for polishing.



NOTE:

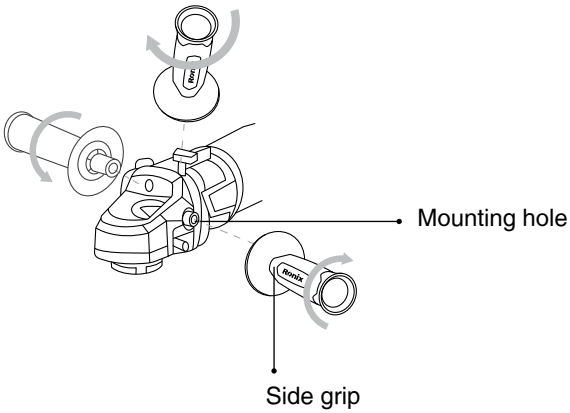
The loop handle can be laid down back and forwards according to your preferred position. Loosen the socket bolts, move the handle to your desired angle and then refasten the bolts to lock the angle.



INSTALLING SIDE GRIP

⚠ **CAUTION:** Be sure to hold the tool firmly both hands, positioning one hand on the switch handle and the other on the loop handle, side grip or tool head.

⚠ **CAUTION:** Make sure that the side grip is installed securely before operation. Screw the side grip tightly into the mounting hole on either side of the tool head.



INSTALLING AND REMOVING WOOL PAD

⚠ **CAUTION:**

Make sure that the backing pad is secured properly. Loose attachment will run out of balance and cause an excessive vibration which may cause loss of control.

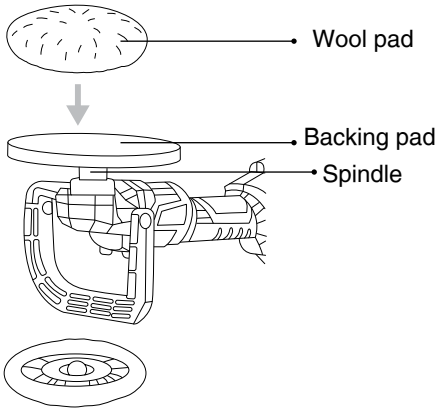
⚠ **CAUTION:**

Make sure that the wool pad and backing pad are aligned and securely attached. Otherwise, the wool pad will cause an excessive vibration which may cause loss of control or the wool pad may be thrown out from the tool.

⚠ CAUTION:
Only use the hook-and-loop system wool pads for polishing.

⚠ NOTICE:
Never actuate the shaft lock when the spindle is moving. The tool may be damaged.

⚠ NOTICE:
Regularly clean accessories and spindle to remove dust and debris. Wipe the components clean with a cloth dampened in soapy water if necessary.

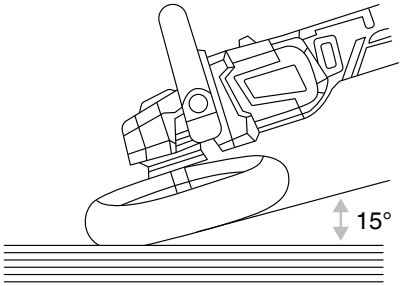


▪INSTALLING WOOL PAD
1- Press in the shaft lock to prevent spindle rotation, and thread the backing pad into the spindle.
2- Hand tighten the backing pad securely.
3- Install the wool pad over the backing pad

▪REMOVING WOOL PAD
1- Gently peel the wool pad off the backing pad.
2- Unscrew the backing pad while pressing in the shaft lock.

⚠ **NOTE:** Keep the wool pad/bonnet at an angle of about 15 degrees to the workpiece surface.

⚠ **NOTE:** Apply an even amount of gentle pressure over the polishing wheel. Excessive pressure will result in poor performance and premature wear to wool pad / bonnet.



OPERATION

⚠ **CAUTION:** Only use manufacturer genuine pads for polishing

⚠ **CAUTION:** Be sure to hold the tool firmly with both hands, positioning one hand on the switch handle and the other on the loop handle, side grip or tool head.

⚠ **CAUTION:** Make sure that the loop handle or side grip is installed securely before operation.

⚠ **CAUTION:** Make sure the work material is secured and stable, falling object may cause personal injury.

⚠ **CAUTION:**
Do not run the tool at high load over an extended time period. It may result in tool malfunction which causes electric shock, fire and/or serious injury.

⚠ CAUTION:
Be careful not to touch the rotating part.

⚠ NOTICE: Never force the tool. Excessive pressure may lead to decreased polishing efficiency, damaged pad, or shorten tool life.

⚠ NOTICE: Continuous operation at high speed may damage work surface.

POLISHING BASICS

⚠ CAUTION: Always wear safety glasses or a face shield during operation.

⚠ NOTICE: It is recommended that you have a trial run over an inconspicuous spot to find an appropriate workload.
1- Make sure that the workpiece is properly supported and both hands are free to control the tool.
2- Hold the tool firmly with one hand on the switch handle and the other hand on the loop handle, side grip or tool head.
3- Turn the tool on, letting the polishing wheel reach full speed. Then carefully enter into operation moving the tool back and forth with steady pressure over the workpiece surface.
4- Having finished, switch the tool off and wait until the wheel has come to a complete stop before putting the tool down.

POLISHING OPERATIONS

▪SURFACE TREATMENT
Use a wool pad for rough finishing, then use a sponge pad for fine finishing.

▪APPLYING WAX

Apply wax to the sponge pad or work surface. Run the tool at low speed to smooth out wax.

⚠ **CAUTION:** Do not apply excessive wax or polishing agent. It will generate more dust and may cause eye or respiratory diseases.
NOTE: First, perform a test waxing on an inconspicuous portion of the work surface. Make sure that the tool will not scratch the surface, or it may result in uneven waxing.

▪REMOVING WAX

Appy with a clean sponge pad, run the tool to remove wax.

MAINTENANCE

⚠ **CAUTION:** Always be sure that the tool is switched off and the battery cartridge is removed before attempting to perform inspection or maintenance.

⚠ **NOTICE:** Never use gasoline, benzine, thinner, alcohol or the like. Discoloration, deformation or cracks may result.
To maintain product SAFETY and RELIABILITY, repairs, any other maintenance or adjustment should be performed by RONIX Authorized Service Centers, always using manufacturer replacement parts.

▪CLEANING DUST COVERS

Regularly clean the dust covers on the inhalation vents for smooth air circulation. Remove the dust covers and clean the mesh.

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