

HARDELL Mini Cordless Rotary Tool 4V



HARDELL Mini Cordless Rotary Tool 4V User Manual

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HARDELL Mini Cordless Rotary Tool 4V



Product Information

Specifications

- Speed Setting: 5 speed settings (5000-25000 RPM)
- Usage: Cutting, cleaning, polishing, sanding, engraving, drilling, and more

What will you get?

• Package included

Packing box*1+ Storage case*1 + USB C cable*1

• Cutting Accessories

Cut off wheels*36 + Stainless cut-off wheels*2 + Diamond cut-off wheels*1

• Carving Accessories

Grinding wheel with shank*4 Diamond bits*4 + Hss cutter*2

• Drilling Accessories

Hss drill*1

• Cleaning Accessories

Felt wheel*2 + Steel brush*1

• Sanding Accessories

Sanding paper*40 + Sanding band*4

• Mandrel

Spanner*1 + Mandrel for cut off wheels*1 +Sanding shank*1 + Mandrel for felt wheels*1

Product Usage Instructions

Cutting

To use the rotary tool for cutting:

1. Attach the appropriate cut off wheel to the mandrel for cut off wheels.
2. Securely tighten the mandrel using the mandrel spanner.
3. Adjust the speed setting to the desired level.
4. Hold the rotary tool firmly and position the cutting wheel on the material to be cut.
5. Apply gentle pressure and guide the tool along the desired cutting path.

Cleaning

To use the rotary tool for cleaning:

1. Attach the steel brush to the sanding shank.
2. Securely tighten the mandrel using the mandrel spanner.
3. Adjust the speed setting to the desired level.
4. Hold the rotary tool firmly and position the steel brush on the surface to be cleaned.
5. Apply gentle pressure and move the tool in a back-and-forth motion to remove dirt or debris.

Polishing

To use the rotary tool for polishing:

1. Attach a felt wheel to the mandrel for felt wheels.
2. Securely tighten the mandrel using the mandrel spanner.
3. Apply the desired polishing compound to the felt wheel.
4. Adjust the speed setting to the desired level.
5. Hold the rotary tool firmly and position the felt wheel on the surface to be polished.
6. Apply gentle pressure and move the tool in a circular motion to achieve a polished finish.

Sanding

To use the rotary tool for sanding:

1. Attach a sanding band or sanding paper to the sanding shank.
2. Securely tighten the mandrel using the mandrel spanner.
3. Adjust the speed setting to the desired level.
4. Hold the rotary tool firmly and position the sanding attachment on the surface to be sanded.
5. Apply gentle pressure and move the tool in a back-and-forth or circular motion to sand the surface.

Engraving

To use the rotary tool for engraving:

1. Attach a diamond bit to the grinding wheel with shank.
2. Securely tighten the mandrel using the mandrel spanner.
3. Adjust the speed setting to the desired level.
4. Hold the rotary tool firmly and position the diamond bit on the material to be engraved.
5. Apply gentle pressure and move the tool in a controlled manner to create your desired design or text.

Drilling

To use the rotary tool for drilling:

1. Attach an Hss drill to the sanding shank.
2. Securely tighten the mandrel using the mandrel spanner.
3. Adjust the speed setting to the desired level.
4. Hold the rotary tool firmly and position the drill bit on the material to be drilled.
5. Apply gentle pressure and slowly drill into the material, periodically withdrawing the bit to clear away debris.

FAQ'S

What can this rotary tool be used for?

This rotary tool with 5 speed settings (5000-25000 RPM) can be used for cutting, cleaning, polishing, sanding, engraving, drilling, and more.

Does it still run when it's plugged in?

Yes, the rotary tool can still run when it's plugged in. However, please do not use it while charging as it may damage the battery.

How long does it take to charge?

A full charge takes approximately 2-3 hours. Please charge it before your first use.

What will you get in the package?

The package includes a packing box, a storage case, and a USB C cable. It also includes various cutting, carving, drilling, cleaning, and sanding accessories such as cut off wheels, grinding wheels, diamond bits, Hss cutters, felt wheels, steel brushes, sanding papers, sanding bands, and mandrels.

<div>ENQ</div> <div>1. What is the name of the tool? The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V.</div> <div>2. What is the name of the tool? The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V.</div> <div>3. What is the name of the tool? The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V.</div> <div>4. What is the name of the tool? The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V. The name of the tool is: HARDELL Mini Cordless Rotary Tool 4V.</div>	<div>HARDELL Mini Cordless Rotary Tool 4V [pdf] User Manual</div> <div>Mini Cordless Rotary Tool 4V, Mini, Cordless Rotary Tool 4V, Rotary Tool 4V, Tool 4V</div>
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References

- [User Manual](#)