

MANUAL INSTRUCTION FOR CORDLESS SCREWDRIVER

Please read these operating instructions before using the tool for the first time and keep them with the tool at all times.

Safety Instructions

Cautions: when using power tools, the following basic safety measures should be followed to reduce and/or eliminate the risk of injury. Read and carefully observe these instructions while using the device.

1. **Maintain Safe Working Environment.**
Never expose power tools to rain or moisture and do not use power tools in moist or wet environment. Ensure that there is good lighting. Do not use power tools in the vicinity of combustible liquids or gases. Disorder in the working area increase the risk of accidents.
2. **Prevent Electric Shocks.**
Avoid body contact with grounded parts, e.g. pipes, radiators, stoves, or refrigerators.
3. **Keep Power Tools Away From Children.**
Do not let other people touch the tool or the power cable during operation and keep people out of your work area.
4. **Store Tools In a Safe Place.**
Unused tools should be stored in a dry, secure area where children cannot reach them.
5. **Select The Proper Tool For The Task.**
Do not use tools for any purpose other than those for which they were intended. The tool will operate more efficiently and safely in the specified performance range. Do not use any tools or attachments which are not suited for the work.
6. **Wear Appropriate Work Clothes.**
Do not wear any loose-fitting clothing or jewelry (they could get caught up in moving parts). For outdoor work, it is recommended that you wear rubber gloves and non-slip footwear. If you have long hair, wear a hairnet.
7. **Wear Safety Glasses**
In addition to safety glasses, when performing any work which generates dust, use a breathing mask.
8. **Do Not Incorrectly Use The Power Cable.**
Do not carry the tool by the power cable and do not use the power cable to pull the plug out of the socket. Protect the power cable from heat, oil, and sharp edges.
9. **Secure The Work-Piece.**
Use clamping devices or a vice in order to hold the work-piece in a secure position which allows you to operate the tool with both hands.
10. **Do Not Over Reach Or Stretch Beyond Your Standing Area.**
Avoid any abnormal postures. Ensure that you are standing securely and keep your balance at all times while operating a power tools.
11. **Properly Maintain Your Tools.**
Keep your tools ready for use (e.g. sharp and clean) in order to assure proper operation. Follow the maintenance regulations and the instructions for tool changes. Check the plug and the cable regularly and if these are damaged, have them replaced by a recognized electrical specialist. Always keep handles dry and free from oil and grease.
12. **Avoid Any Unintentional Operation Or Starting-up Of The Device.**
13. **Do not place your finger on the switch when carrying tools connected to the power supply. Make sure that the switch is off when connecting the device to the power supply.**

14. **Be Alert.**
Observe your work. Proceed seriously. Do not use the tool if you are physically or mentally impaired in any manner.
15. **Check Your Tool For Damage.**
Before using the tool, carefully check the protective devices for problem-free operation and intended function. Verify there are no damaged parts. Check whether the function of moving parts is in order, whether they stick and whether parts are damaged. **DAMAGED PROTECTIVE DEVICES AND PARTS MUST BE PROPERLY REPAIRED OR REPLACED BY A CUSTOMER-SERVICE WORKSHOP PRIOR TO "TOOL USE". NEVER USE TOOLS AND SWITCHES WHICH CANNOT BE SWITCHED ON AND OFF.**
16. **Repairs Only By An Electrical Specialist.**
This power tools complies with all known safety regulations. Only an electrical specialist may carry out repairs.
17. **Use only accessories and additional devices which are specified in the operating instructions or are recommended by the tool manufacturer. The using of any insert tools or accessories other than those recommended in the operating instructions increase risk of injury.**

Special safety instruction for Battery packet and charger:

1. If under extreme conditions, any electrolyte should escape from the battery. It is essential to avoid contact with skin. If electrolyte does come into contact with your skin, rinse it off with water immediately. In the event of electrolyte contact with your eyes, consult a physician immediately. Before use of the charger and the battery packet, read the Instruction Manual carefully.
2. Verify the available current correspond to the current required by the battery charger.
3. Never let moisture, rain, or splashed water reach the charging location.
4. Do not charge your Battery Packet when the temperature is below 10 (+40) or above 40 (+105)
5. If the electrical cable is damaged, the wire should be replaced by the supplier or by its authorized repair shop. Repairs should only be made by an authorized specialist.
6. Never completely discharge the Battery Packet.

Technical data

	No load speed		150rpm or 180rpm or 200rpm
	Voltage(DC)		3.6V(DC) or 4.8V(DC)
	Input Voltage and Freq.		120V~60Hz or 230V~50Hz
	Bits Size		1/4"
Date of Battery and Charger	Normal	Battery Type	Ni-Cd
	Charger	Charger current	300mA
	Process	Charge time	3-5 hours

Caution: Each cordless screwdriver is supplied with a genuine battery packet and a charger. Please adhere to the following guidelines:



Ambient temperature maximal 40°C (105°F)



Do not dispose of Ni-Cd batteries in household wastel



Do not throw Ni-Cd batteries into water!



Protect Ni-Cd batteries against heat and fire risk of explosion !



Recycling

