

ertool outdoors,
brd suitable for
e for outdoor use
tric shock.

tool in a damp
e, use a residual
protected supply.
e risk of electrical

if you are doing
se when operat-
not use a power
ed or under the
cohol or medica-

n while operating
n serious personal

ive equipment.
ection.

uch as dust mask,
hard hat, or hear-
appropriate condi-
al injuries.

starting. Ensure
-position before
source and/or
up or carrying

th your finger on
power tools that
es accidents.

g key or wrench
ver tool on.
tached to a rotat-
ool may result in

p proper footing
s.
ntrol of the power
itions.

not wear loose
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way from mov-

or long hair can
ts.

g) If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used.
Use of dust collection can reduce dust-related hazards.

4) Power Tool Use and Care

a) Do not force the power tool. Use the correct power tool for your application.

The correct power tool will do the job better and safer at the rate for which it was designed.

b) Do not use the power tool if the switch does not turn it on and off.
Any power tool that cannot be controlled with the switch is dangerous and must be repaired.

c) Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools.

Such preventive safety measures reduce the risk of starting the power tool accidentally.

d) Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.

Power tools are dangerous in the hands of untrained users.

e) Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use.
Many accidents are caused by poorly maintained power tools.

f) Keep cutting tools sharp and clean.
Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.

g) Use the power tool, accessories and tool bits etc., in accordance with these instructions, taking into account the

working conditions and the work to be performed.
Use of the power tool for operations different from those intended could result in a hazardous situation.

5) Battery Tool Use and Care

a) Recharge only with the charger specified by the manufacturer.

A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

b) Use power tools only with specifically designated battery packs.
Use of any other battery packs may create a risk of injury and fire.

c) When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws, or other small metal objects, that can make a connection from one terminal to another.
Shorting the battery terminals together may cause burns or a fire.

d) Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help.
Liquid ejected from the battery may cause irritation or burns.

6) Service

a) Have your power tool serviced by a qualified repair person using only identical replacement parts.

This will ensure that the safety of power tool is maintained.

FOR BATTERY CHARGER & BATTERY PACK

1. SAVE THESE INSTRUCTIONS

This manual contains important safety instructions for battery charger and battery pack.

2. Before using battery charger, read all instructions and cautionary markings on (1) battery charger, (2) battery pack.

3. The charger and battery pack are specifically designed to work together. Do not attempt to charge any other cordless tool or battery pack with this charger. Do not attempt to charge the battery pack with any other charger.

4. Do not expose charger and battery pack to rain or snow or use in damp location.

5. Use of an attachment not recommended may result in a risk of fire, electric shock, or injury to persons.

6. Do not abuse cord. Never carry charger by cord or yank it to disconnect from outlet. Keep cord away from heat, oil and sharp edges.

7. An extension cord should not be used.

8. Do not operate charger with damaged cord or plug; take it to a qualified service personnel to replace them.

9. Do not operate charger if it has received a sharp blow, been dropped, or otherwise damaged in any way; take it to a qualified service personnel.

10. Do not attempt to disassemble charger and battery pack, take it to a qualified service personnel when service or repair is required. Incorrect reassembly may result in a risk of electric shock or fire.

11. To reduce risk of electric shock, unplug charger from outlet before attempting any maintenance or cleaning.

12. Make sure cord is located so that it will not be stepped on, tripped over, or otherwise subjected to damage or stress.

13. Do not store battery pack in locations where the temperature may reach or exceed 50°C (112°F) (such as metal tool shed, or a car in the summer), which can lead to deterioration of the storage battery.

14. Do not incinerate the battery pack. It can be explosive in a fire.

15. The charger is designed to operate on standard household electrical power only. Charge only on the voltage indicated on the nameplate. Do not attempt to use it on any other voltage!

16. Charge the battery pack in a well ventilated place, do not cover the charger and battery pack with a cloth, etc., while charging.

17. Do not short the battery pack. A battery short can cause a large current flow, over heating and burns.

18. The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

19. Children should be supervised to ensure that they do not play with the appliance.

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No.1 GR. EN. FR. ES. IT. ND. DN. SV. NO. SU. RUS. UK.
EY900074601

Printed in China