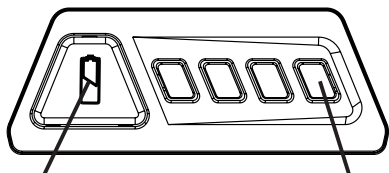


English (Original instructions)

CHECKING BATTERY CAPACITY

Press the battery capacity indicator (BCI) button. The lights will illuminate according to the batteries capacity level. See chart below:



BATTERY CAPACITY INDICATOR (BCI) BUTTON LIGHT METER

Lights	Capacity
4 Green Lights	The battery is above 80% capacity.
3 Green Lights	The battery is between 80% and 60% capacity.
2 Green Lights	The battery is between 60% and 40% capacity.
1 Green Light	The battery is between 40% and 25% capacity.
Lights go out	The battery is less than 25% capacity and requires charging immediately.

SAFETY PRECAUTIONS NOTES AND

1. Do not disassemble the battery.
2. Keep away from the children.
3. Do not expose the battery to water or salt water, battery should be stored in a cool and dry location and should place the battery in cool and dry environment.
4. Do not place the battery in high-temperature locations, such as near a fire, heater, etc.
5. Do not reverse the positive terminal and the negative terminal of the battery.

6. Do not connect the positive terminal and the negative terminal of the battery to each other with any metal objects.
7. Do not knock, strike or step on the battery.
8. Do not solder directly onto the battery and pierce the battery with nails or other edge tools.
9. In the event that the battery leaks and the fluid gets into one's eye, do not rub the eye. Rinse well with water. Immediately discontinue use of the battery, if, while using the battery emits an unusual smell, feels hot, changes color, changes shape, or appears abnormal in any other way.

ENVIRONMENTALLY BATTERY DISPOSAL

SAFE



⚠ WARNING

All toxic materials must be disposed of in a specified manner to prevent contamination of the environment. Before disposing of damaged or worn out Lithium-ion battery packs, contact your local waste disposal agency, or the local Environmental Protection Agency for information and specific instructions. Take the batteries to a local recycling and/or disposal centre, certified for Li-ion disposal.

English (Original instructions)

⚠ WARNING

If the battery pack cracks or breaks, with or without leaks, do not recharge it and do not use. Dispose of it and replace with a new battery pack. **DO NOT ATTEMPT TO REPAIR IT!**

To avoid injury and risk of fire, explosion, or electric shock, and to avoid damage to the environment:

- Cover the battery's terminals with heavy-duty adhesive tape.
- DO NOT attempt to remove or destroy any of the battery pack components.
- DO NOT attempt to open the battery pack.

⚠ WARNING

- If a leak develops, the released electrolytes are corrosive and toxic. DO NOT get the solution in the eyes or on skin, and do not swallow it.
- DO NOT place these batteries in your regular household trash.
- DO NOT incinerate.
- DO NOT place them where they will become part of any waste landfill or municipal solid waste stream.
- Take them to a certified recycling or disposal centre.

- DO NOT probe the charger with conductive materials.
- DO NOT allow liquid inside the charger.
- DO NOT try to use the charger for any other purpose than what is presented in this manual.
- Do not cover the ventilation slots on the top of the charger. Do not set the charger on a soft surface i.e. blanket, pillow. Keep the ventilation slots of the charger clear.
- Do not allow small metal items or material such as steel wool, aluminum foil, or other foreign particles into the charger cavity.
- Unplug the charger before cleaning and when there is no battery pack in the charger.
- Do not try to connect two chargers together.
- Do not use the charger in the circumstances that the output Polarity does not match the load polarity.
- For indoor use only.
- The cover may under no circumstances be opened. If the cover is damaged, then the charger may no longer be used.
- Do not recharge non-rechargeable batteries.

BATTERY CHARGER

SPECIFICATIONS

82V Charger: EBSRC82

Input: 230V ~ 50/60Hz, 2.5A

Output: 82V = 4A

82V Charger: EBSSC82

Input: 230V ~ 50/60Hz, 2A

Output: 82V = 2A

⚠ WARNING

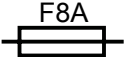
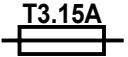
To avoid risk of fire, electric shock, or electrocution:

- Do not use a damp cloth or detergent on the battery or battery charger.
- Always remove the battery pack before cleaning, inspecting, or performing any maintenance on the tool.

English (Original instructions)

CLEANING

Wipe the outside of the charger with a dry, soft cloth. Do not hose down or wash with water.

	Class II
	For indoor use only
	Before charging, read the instructions
	Fuse (EBSRC82 Charger)
	Fuse (EBSSC82 Charger)

⚠ WARNING

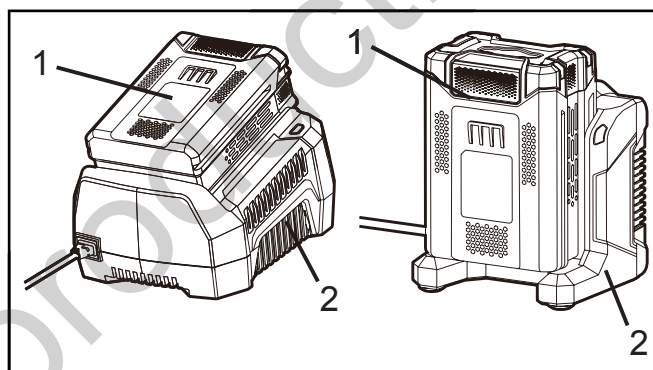
The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction. Children being supervised not to play with the appliance.

- Children shall not play with the appliance.
- Cleaning and user maintenance should not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

CHARGING PROCEDURE

NOTE: The battery is not shipped fully charged. It is recommended to fully charge before use to ensure that maximum run time can be achieved. This lithium-ion battery will not develop a memory and may be charged at any time.

1. Plug the charger into an AC power outlet.
2. Insert the battery pack (1) into the charger (2).



This is a diagnostic charger. The Charger LED Light will illuminate in specific order to communicate the current battery status. They are as follows:

LED STATUS	DESCRIPTION
Blinking Green	Charging
Solid Green	Fully Charged
Solid Red	Over Temperature
Blinking Red	Charging Fault

English (Original instructions)

False Defect Note:

When the battery is inserted into the charger, and the status LED flashes, remove the battery from the charger for 1 minute, then reinsert. If the status LED indicates normal than the battery pack is good. If the status LED is still blinking, remove the battery pack and unplug the charger. Wait 1 minute and plug the charger back in and reinsert the battery pack. If the status LED indicates normal than the battery pack is good. If the status LED is still blinking then the battery pack is defective and needs to be replaced.

NOTE: When the red indicator flickers, pull out the battery from the charger and insert again within 2 hours. If the indicator shows charging, that means the battery is good. After 2 hours, please pull out the battery and also pull out the AC power plug of the charger for 1 minute, and then insert the AC power plug and the battery again. If the indicator shows charging, that means the battery is good. If not, the battery needs to be changed.

CHECKING THE CHARGER

If the battery pack does not charge properly:

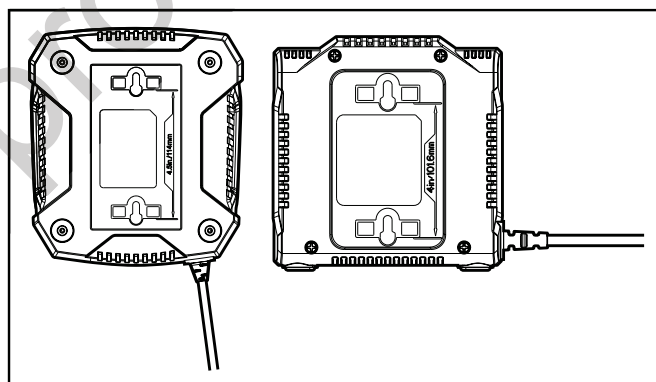
- Check the current at the power outlet with another tool. Make sure that the outlet is not turned off.
- Check that the charger contacts have not been shorted by debris or foreign material.
- If the surrounding air temperature is not normal room temperature, move the charger and battery pack to a location where the temperature is between 6 °C and 40 °C.

⚠ WARNING

If the battery is inserted into the charger when warm or hot, the CHARGING LED indicator light on the charger may switch on and illuminate RED. If this occurs allow the battery to cool outside of the charger from approximately 30 minutes.

CHARGER MOUNTING

1. This charger can be installed hanging on a wall using two #8 screws (not supplied).
2. Locate the placement for the charger to be wall mounted.
3. If fastening to wood studs use 2 wood screws (not included).
4. For Charger EBSRC82: Drill two holes on center 114mm apart ensuring that they are vertically aligned.
For Charger EBSSC82: Drill two holes on center 101.6mm apart ensuring that they are vertically aligned.
5. If fastening to drywall use wall anchors (not included) and screws to secure the charger to the wall.



NOTE: If the battery and the charger won't be used for a long time, please remove the battery from the charger and pull out the AC power plug.

English (Original instructions)

IMPORTANT INSTRUCTIONS

1. SAVE THESE INSTRUCTIONS - DANGER: TO REDUCE RISK OF FIRE OR ELECTRIC SHOCK CAREFULLY FOLLOW THESE INSTRUCTIONS.
2. Confirm the voltage available at each country location before using the charger.
3. If the shape of the plug does not fit the power outlet, use an attachment plug adaptor of the proper configuration for the power outlet.

CORRECT DISPOSAL OF THIS PRODUCT:



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Removal of waste batteries and accumulators



Member States shall ensure that manufacturers design appliances in such a way that waste batteries and accumulators can be readily removed. Where they cannot be readily removed by the end-

user. Member States shall ensure that manufacturers design appliances in such a way that waste batteries and accumulators can be readily removed by qualified professionals that are independent of the manufacturer. Appliances in which batteries and accumulators are incorporated shall be accompanied by instructions on how those batteries and accumulators can be safely removed by either the end-user or by independent qualified professionals. Where appropriate, the instructions shall also inform the end-user of the types of battery or accumulator incorporated into the appliance.