

G·PLUS

10.8V MINI BATTERY CHARGER.

(for G Plus Mini Polishing Machines and Denibber)

MANUAL

SPECIFICATIONS

Part number	GPT126
Input	100-240V
	50 / 60 Hz
Rated input power	55W
Output	10.8 VDC, 3 Amps
Weight (not including cable)	254g
Recommended ambient	+4°C to +40°C



WARNING

PLEASE READ ALL INSTRUCTIONS THOROUGHLY. Failure to follow all instructions listed below, may result in electric shock, fire and/or serious personal injury.

KEEP THESE INSTRUCTIONS

- PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE - THIS MANUAL CONTAINS IMPORTANT SAFETY AND OPERATING INSTRUCTIONS FOR YOUR FARÉCLA G PLUS 10.8V MINI BATTERY CHARGER.
- BEFORE USING THE BATTERY PACK AND CHARGER, PLEASE READ ALL ASSOCIATED MANUALS.
- THIS CHARGER IS ONLY SUITABLE FOR FARÉCLA G PLUS RECHARGEABLE LI-ION BATTERIES (GPT125). Other types of batteries may explode causing personal injury and damage. Do not connect a battery directly to any other power source. Batteries will be permanently disabled or damaged and this could also result in electric shock, fire and/or serious personal injury.
- ONLY USE FARÉCLA LI-ION BATTERIES IN FARÉCLA LI-ION TOOLS. Use with other tools may result in a risk of fire, electric shock or personal injury.
- AVOID DANGEROUS ENVIRONMENTS. Do not charge batteries in rain, snow, damp or wet locations. Do not use battery packs or chargers in explosive atmospheres (gaseous fumes, dust or flammable materials) as sparks may be generated when inserting or removing battery packs, possibly causing fire.
- CHARGE IN A WELL VENTILATED AREA. Do not block charger vents. Keep them clear to allow proper ventilation. Do not allow smoking or open flames near a charging battery pack. Vented gases may explode.
- MAINTAIN CHARGER CORD. When unplugging your charger, pull the plug from the socket rather than by pulling the cord to reduce the risk of damage to the electrical plug and cord. Never carry your charger by its cord. Keep the cord away from heat, oil and sharp edges. Do not subject the cord to undue damage or stress, e.g. stepping on it or potentially tripping on it. Do not use your charger with a damaged cord or plug. Replace damaged charger immediately.
- DO NOT USE AN EXTENSION CORD UNLESS IT IS ABSOLUTELY NECESSARY. Using an incorrect, damaged or improperly wired extension cord could result in the risk of fire and electrical shock. If an extension cord has to be used, please ensure that it is a properly wired, 16 gauge extension cord (or larger). Please also ensure a matching number of pins of the same size and shape as the plug on the charger. Please also ensure that the extension cord is in good electrical condition.
- CHARGER IS RATED FOR 100-240 VOLT AC. Charger must be plugged into an appropriate power socket.
- TO REDUCE THE RISK OF ELECTRIC SHOCK, always unplug charger before cleaning or maintenance. Do not allow water to flow into a plug. Use a Residual Current Device (RCD) to reduce shock hazards.
- DO NOT BURN OR INCINERATE THE BATTERIES. Battery packs may explode, causing personal injury or damage. Toxic fumes and materials are created when batteries are burned.
- DO NOT CRUSH, DROP, OR DAMAGE batteries. Do not use a battery pack or charger that has received a sharp blow, been dropped, run over, or damaged in any way (e.g. pierced with a nail, hit with a hammer, stepped on).
- DO NOT DISASSEMBLE. Incorrect reassembly may result in the risk of electric shock, fire or exposure to battery chemicals. If it is damaged, take it to a FARÉCLA appointed service facility.
- BATTERY CHEMICALS CAUSE SERIOUS BURNS. Never allow contact with skin, eyes, or mouth. If a damaged battery pack leaks battery chemicals, use protective gloves to dispose of it. If skin is exposed to battery fluids, wash with soap and water and rinse with vinegar. If eyes are exposed to battery chemicals, immediately flush with water for 20 minutes and seek medical attention. Remove and dispose of contaminated clothing.



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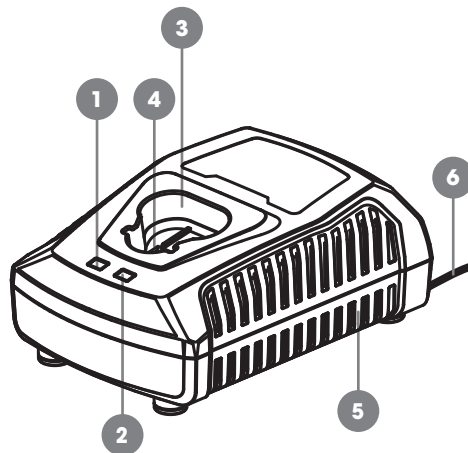
- DO NOT SHORT CIRCUIT. A battery pack will short circuit if a metal object makes a connection between the positive and negative contacts on the battery. Do not place a battery pack near anything that may cause a short circuit, such as coins, keys or nails in your pocket. Do not allow fluids to flow into battery pack. Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach-containing products, etc., can cause a short circuit. A short circuited battery pack may cause fire, personal injury, and product damage.
- STORE YOUR BATTERY PACK AND CHARGER IN A COOL, DRY PLACE. Do not store battery packs where temperatures may exceed 40°C such as in direct sunlight, a vehicle or metal building during the summer.
- THIS CHARGER AND BATTERY PACK ARE NOT INTENDED FOR USE BY CHILDREN AND PERSONS WITH PHYSICAL, SENSORY OR MENTAL LIMITATIONS OR A LACK OF EXPERIENCE OR KNOWLEDGE.

INTENDED USE

This battery charger is designed for charging FARÉCLA batteries.
Estimated Charging Time (GPT125 10.8V (2.5 Ah)): 40 minutes

FUNCTIONAL DESCRIPTION

1. Red Light
2. Green Light
3. Charging Bay
4. Electrical Contacts
5. Charger Cooling Vents
6. Power Cord



- Future models may also be compatible, but please refer to our website for full information
- Depending on charge state, heavily cycled batteries may take longer to charge completely

SYMBOLLOGY



Before switching on the power tool, read the operating manual



Improper use may result in risk of electric shock



Do not expose batteries to fire as there is a risk of explosion



Do not expose your battery pack or charger to rain or other liquids keep it dry at all times



Store your polisher and batteries inside



Only charge batteries at temperatures between 4°C to 40 °C. Protect the battery from excessive heat, and from continuous exposure to sunlight



Do not dispose of power tools, chargers or batteries in domestic waste. Power tools, chargers and batteries must be collected and recycled in accordance with the Waste Electrical and Electronic Equipment Directive or local equivalent regulations.



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STATUS INDICATION

RED LIGHT

Flashing: Damaged or faulty battery

 Continuous: Battery is too hot/cold, charging will begin when battery reaches the temperature range



GREEN LIGHT

Fast flashing: Charging

Slow flashing: Approaching full charge

100% Continuous: Charging is complete (with pack)

Stand by (without pack)



SELF-CHECK

2 lights flash in turn when initially connected to power

CHARGER FAULTY INDICATION

Faulty Charger: 2 lights flash at the same time

- If the charger is flashing as faulty, or if the green standby light does not come on, remove any battery pack(s), and unplug your charger for at least 2 minutes. After 2 minutes, plug charger back in and reinsert pack(s). If the problem persists, contact a Farécla appointed service facility.
- If the battery fault light appears, remove the pack and try again. If the same faulty sign happens on all other batteries, your charger maybe faulty, please contact the service centre for further advice.

WHEN TO CHARGE YOUR BATTERY

- New battery packs need to be fully charged before use.
- Farécla Lithium Ion batteries do not develop a "memory" when charged after a partial discharge. It is therefore unnecessary to run down the battery pack fully before placing it in the charger allowing you to charge the battery when convenient for you and your job.
- A battery pack left unused needs to be charged every 3 months
- Battery packs that has not been charged for a long period of time may enter into a "sleep" status due to the gradual reduction of voltage, and your charger may not be able to reactivate it. Such battery packs needs to be sent to a service centre to be reactivated with specialised equipment. There is no guarantee of reactivation.

HOW TO CHARGE YOUR BATTERY

- Align the battery with the bay and slide the battery pack into the charger until it clicks into place.
- The red error light may come on, either continuously (indicating that the battery is too hot or too cold), or intermittently (indicating that the battery is faulty).
- The green light flashing quickly indicates that the battery is charging
- The green light flashing slowly indicates that charging is nearing completion and that this battery is 80% full. Your battery can be used at this point, but it is recommended to fully charge your battery.
- When your battery is fully charged, the green light will be illuminated continuously
- Use the charge indicator button on the battery to show the level of charge
- The charger will keep the battery fully charged if it is left on the charger

STORAGE AND MAINTENANCE

- Store your charger in a cool, dry place.
- Unplug your battery charger and remove battery when not in use.
- To reduce the risk of injury, always unplug the charger and remove the battery from the charger before performing any maintenance.
- Never disassemble your battery or charger. Contact a FARÉCLA appointed service facility for ALL repairs.
- Clean dust and debris from charger vents and electrical contacts by blowing with compressed air.
- Remove dirt and dust from the housing with a paint brush or dry cloth, avoiding all electrical contacts.
- Never use flammable or combustible solvents around batteries, chargers, or polishers.
- Never immerse your battery or charger in liquid or allow a liquid to flow into the housing.

EXEMPTION FROM LIABILITY

Farécla Products Ltd is not liable for any damage and / or lost profit due to interruption in business caused by the product or by an unusable product.

Farécla Products Ltd is not liable for any damage caused by improper use of tools or by use of your tool with other manufacturers' products.



UKCA DECLARATION OF CONFORMITY

We declare under our sole responsibility that the product described under "Technical Data" conforms to the following standards or normative documents:

EN 60335-1, EN 60335-2-29, EN 55014-1
EN 55014-2, EN 61000-3-2, EN 61000-3-3
2014/35/EU, 2014/30/EU

James Lambert

Procurement & Product Director
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Authorised Distributor

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G PLUS MINI POLISHER RANGE

GPT020 G Plus Rotary Mini Polisher

GPT220 G Plus Dual Action Mini Polisher

GPT320 G Plus Denibber Tool

GPT125 G Plus Rechargeable Battery for GPT020 - GPT220 - GPT320

GPT126 G Plus Mini Battery Charger for GPT125



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