



GREEN MACHINE

Renewable drive systems for industrial applications

ACKNOWLEDGMENT OF GREEN MACHINE CHARGING INSTRUCTIONS

I hereby acknowledge that I have read and understand the importance of keeping my Green Machine on charge while at rest.

The Green Machine's battery is one of the most sophisticated battery systems in the world. It is the component that distinguishes Green Machine from ordinary diesel heavy machinery.

Green Machine products are designed to be plugged in to charge when not in use. An extension cord should never be used. When connected, the battery is monitored while systems work toward optimization.

If your Green Machine will not be operated for more than 48 hours, plug it in to charge and leave the charger connected to both the machine and the power outlet. The battery pack records all charging activity. If the pack data does not show adherence to this agreement the warranty will be voided.

The Green Machine warranty, provided separately and made a part of this acknowledgment by reference, as it relates to the battery does not cover damage caused by the following:

- Exposing equipment to ambient temperatures above 120°F (50°C) for over 24 hours
- Storing equipment in temperatures below -40°F (-40°C)
- Leaving your equipment on where it discharges the battery to at or below zero state of charge.
- Leaving your Green Machine off-charge for over 14 days where the lithium-ion battery reaches a zero or below zero state of charge.
- Physically damaging the lithium-ion battery or intentionally attempting to reduce the life of the lithium-ion battery.
- Exposing the lithium-ion battery to contact with a direct flame.
- Charging the lithium-ion battery full on a daily basis despite the lithium-ion battery keeping a high state of charge level (98-100%).
- Immersing any portion of the lithium-ion battery in water or fluids.
- Opening the lithium-ion battery enclosure or having it serviced by someone other than a Green Machine certified technician.
- Neglecting to follow correct charging procedures.
- Use of incompatible charging devices.
- Consequential damage caused by the failure to repair an existing problem.

Initial: _____

I have read this document and I acknowledge that I understand its content

Year, Make, Model	E240 Electric	Serial No.:	GME 240-03G 02
Buyer	Excavator	Signature	200030
Co-Buyer (if any)	Reddy Rental	Signature	
(Print Names)		Date	