



Flooded Lead Acid Battery Maintenance Procedure



1



Connect the battery to the charger and plug in every day after use or when the battery discharge indicator displays red.

⚠ WARNING

Batteries emit hydrogen gas. Explosion or fire can result. Keep sparks and open flame away. Keep covers open when charging.

⚠ AVERTISSEMENT

Les batteries émettent de l'hydrogène. Ce gaz est susceptible d'exploser ou de s'enflammer. Évitez toute étincelle et toute flamme nue à proximité des batteries. Laissez les capots ouverts pendant la mise en charge.

⚠ ADVERTENCIA

Las baterías emiten hidrógeno gaseoso. Existe peligro de incendio o explosión. Mantenga chispas y llamas alejadas de la máquina. Mantenga las tapas abiertas durante la operación de carga.

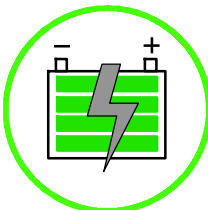


☒ Raise the battery cover when charging.

☒ Charge batteries in a well-ventilated area at room temperatures.



☒ Let the battery fully charge before next use.



☒ Leave batteries connected to the charger during weekends, holidays, and other off- days.

NOTE: Check water levels in the battery cells before leaving the battery connected for a prolonged period of time to ensure a cell is not damaged due to lack of water.

NOTE: Lead Acid batteries do not have a memory effect and do not have to be completely drained before charging.

2

ON- Board	OFF- Board

☒ Confirm the charger shows the charge complete flag (green LED) before next use.

☒ Check the battery water level weekly when fully charged.

3

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☒ If the charger goes into any error code (e.g. E02), report it to your Tennant Service Representative.

