

T17



Before Operation - Checklist

Before cleaning with your machine there are a few pre-operational checks to perform to confirm your machine is ready for use.

- ☐ Check the battery fluid level and fill, if required.
 - ☐ Check the battery charge level and charge the battery, if required.
 - ☐ Check the headlights, taillights and safety lights.
 - ☐ Check the safety alarms.
 - ☐ Check the condition of the main brushes.
Remove any string, banding, plastic wrap, or other debris wrapped around the brushes.
 - ☐ Check the main brush compartment right hand squeegee for damage and wear.
 - ☐ Check the optional right side scrubbing brush for damage or wear.
Remove any string, banding, plastic wrap, or other debris wrapped around the brush.
 - ☐ Check the optional right side sweeping brush for damage or wear.
Remove any string, banding, plastic wrap, or other debris wrapped around the brush.
 - ☐ Check the condition of the right side brush skirt or squeegee.
 - ☐ Check the solution tank cover seal for damage and wear.
 - ☐ Check the recovery tank cover seal for damage and wear.
 - ☐ Confirm the vacuum fan filter is clean.
 - ☐ Confirm the optional ES filter is clean.
 - ☐ Check the vacuum hose for debris or blockage.
 - ☐ Check the squeegees for damage and wear.
 - ☐ Check the
 - ☐ Check the optional SE (Seveir Environment) / ES detergent concentrate level and fill as needed.
 - ☐ Check the main brush compartment left hand squeegee for damage and wear.
 - ☐ Check the optional left side scrubbing brush for damage or wear.
Remove any string, banding, plastic wrap, or other debris wrapped around the brush.
 - ☐ Confirm the recovery tank is drained and clean
 - ☐ If using the optional ec-H₂O solution system.
 - Ensure all conventional cleaning agents are drained and rinsed from the solution tank.
- NOTE: When ec-H₂O Scrubbing: Ensure the solution tank is filled with **clear cool water only**.
- ☐ Check the steering and brakes for proper operation.
 - ☐ Check the service records to determine maintenance requirements.

List issues identified during this inspection or that occurred during machine operation.

OPERATOR _____ DATE _____

SUPERVISOR _____ DATE _____