

## Daily Maintenance

### Pre-Operation Checks

- Check under the machine for leaks
- Check for wire, string or twine wrapped around scrub brushes – remove
- Check squeegees for wear or damage
- Check the squeegee suction hose for obstructions – clear obstructions
- Clean recovery tank seals
- Empty yellow debris tray

### Post-Operation Checks

- Drain and rinse the recovery tanks
- Always fully charge battery at end of shift
- Check under machine for leaks
- Check for wire, string or twine wrapped around scrub brushes – remove
- Clean and check the recovery seals for wear or damage
- Check the squeegee suction hose for obstructions – clear obstructions
- Clean tank seals for wear or damage
- Empty yellow debris tray



For technical assistance contact tech support at 1-866-497-1836 or e-mail [homedepot@tennantco.com](mailto:homedepot@tennantco.com)

If Tennant Technical Support is unable to resolve issue, please request that a factory-direct service visit be scheduled.



## Troubleshooting Chart

Problem	Cause	Remedy
<b>Trailing water – poor or no water pickup</b>	Worn squeegee blades	Rotate or replace squeegee blades
	Squeegee out of adjustment	Adjust squeegee
	Vacuum hose clogged	Flush vacuum hoses
	Vacuum screen dirty	Clean debris tray
	Debris caught on squeegee	Remove debris
	Vacuum hose to squeegee or recovery tank disconnected or damaged	Reconnect or replace vacuum hose
	Recovery tank not completely sealed	Check for obstructions
<b>Vacuum fan will not turn on</b>	Recovery tank is full	Drain recovery tank
	Foam is filling recovery tank	Empty recovery tank
		Use less detergent
	Recovery tank float dirty or stuck	Clean or replace
<b>Little or no solution to the floor</b>	Vacuum fan circuit breaker tripped	Reset breaker
	Solution tank empty	Fill solution tank
	Solution flow turned off	Turn solution flow on
	Solution supply lines plugged	Flush solution supply lines
<b>Poor scrubbing performance</b>	Solution supply line dirty	Clean solution filter
	Debris caught on scrub brushes	Remove debris
	Worn scrub brushes	Replace scrub brushes - check wear indicator
	Scrub brush motor circuit breaker tripped	Reset circuit breaker
		Reduce scrub down pressure
	Low battery charge	Uneven brush pressure – level head
		Charge batteries until full