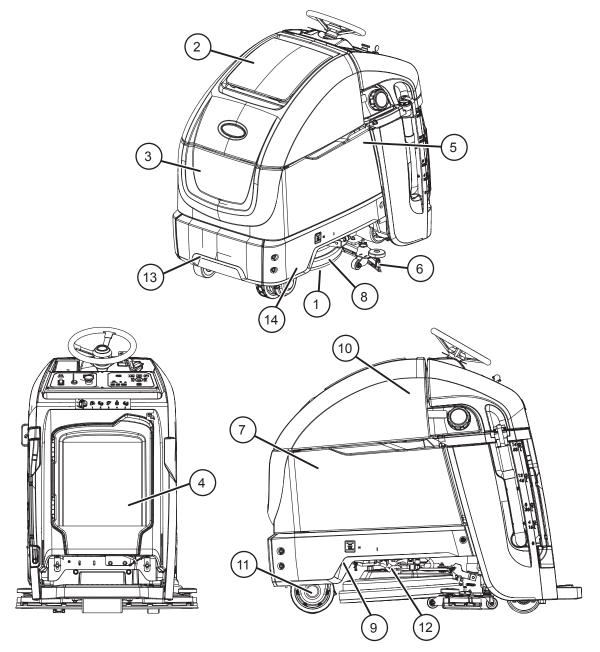
MAINTENANCE

MAINTENANCE CHART



The table below indicates the Person Responsible for each procedure.

O = Operator.

T = Trained Personnel.

Interval	Person Resp.	Key	Description	Procedure	Lubricant/ Fluid
Daily	0	1	Pad(s)	Check, flip or replace	
	0	1	Brush(es)	Check, clean	
	0	6	Squeegee	Clean, check for damage and wear	
	0	8	Scrub head skirt	Check for damage and wear	
	0	2	Recovery tank	Drain, rinse, clean float shut-off screen and debris tray	
	0	3	Solution tank	Drain, rinse	
	0	4	Severe Environment tank (option)	Check, refill	CAD
	0	5	Automatic battery watering tank (option)	Check, refill	DW
	0	7	Batteries	Charge if necessary	
Weekly	0	7	Battery cells	Check electrolyte level	DW
	0	7	Battery compartment	Check for liquid	
	0	6	Squeegee assembly drip trap reservoir (dual disk model)	Check. Clean	
50 Hours	0	2	Recovery tank lid seal	Check for wear	
	0	9	Solution tank filter	Remove and clean	
100 Hours	0	7	Battery watering system (option)	Check hoses for damage and wear	
200 Hours	0	7	Batteries, terminals and cables	Check and clean	
	Т	13	Steering chain	Lubricate, check tension, and check for damage and wear	GL
	Т	14	Steering cable	Check tension. Check for damage and wear	
750 Hours	Т	10	Vacuum motor	Replace carbon brushes	
1250 Hours	Т	11	Propel motor	Replace carbon brushes	
	Т	12	Brush motor(s)	Replace carbon brushes	

LUBRICANT/FLUID

DW Distilled water

- CAD Commercial approved detergent
- GL SAE 90 weight gear lubricant