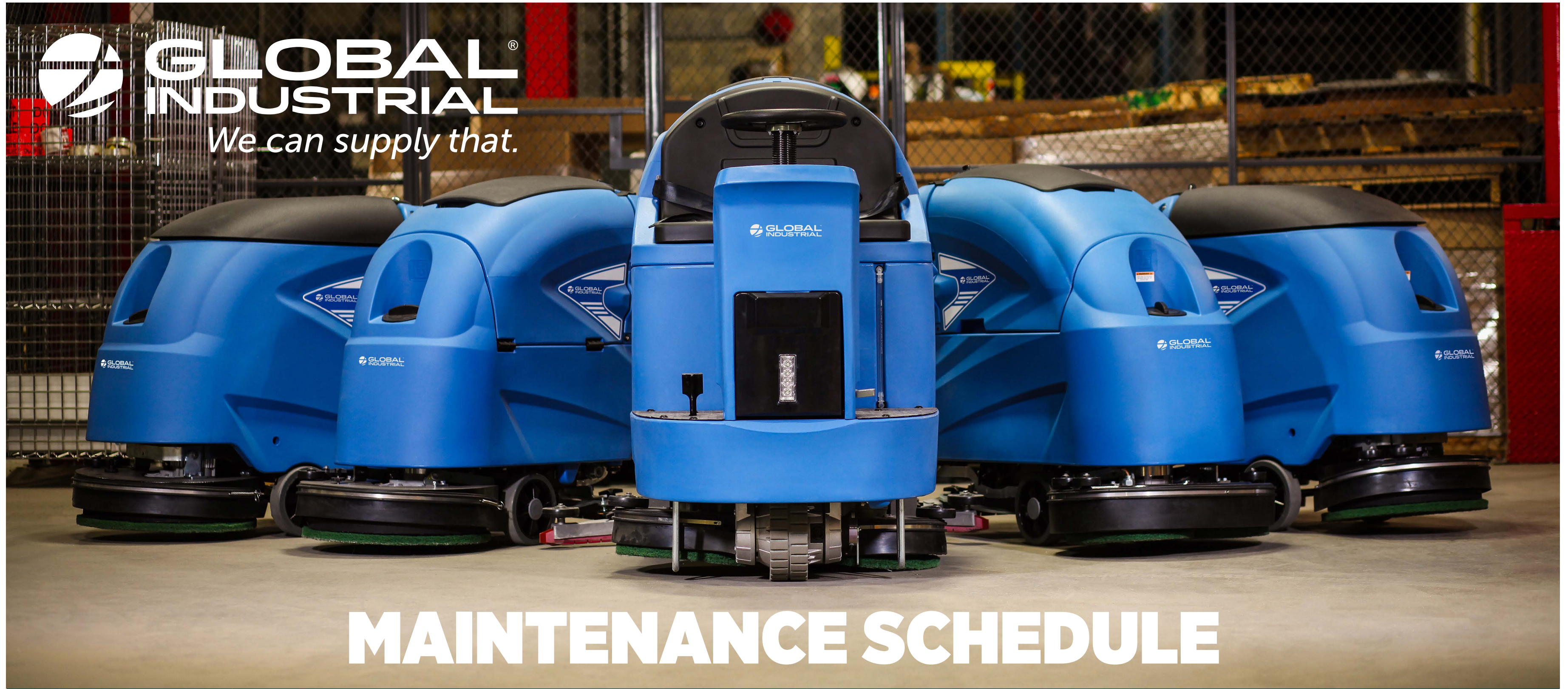


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MAINTENANCE SCHEDULE

AUTO FLOOR SCRUBBER WITH TRACTION DRIVE, 34" CLEANING PATH

CHECK/REPLACE EVERY ____ HOURS

COMPONENTS	SUGGESTED REPLACEMENT	DAILY	50 HRS	100 HRS	250HRS	400 HRS	750 HRS	1000 HRS
BATTERIES	Check water level and add if necessary	•						
	Check cables, connections and plugs		•					•
	Check cleanliness of machine battery tray				•			
ELECTRIC PLANT	Check state of power contacts and fuses			•				•
	Check the functionality of the emergency button					•		
	Check the chopper card				•			
	Check state of electric cables crossing the machine					•		
SOLUTION TANK	Check cleanliness of solution filter	•					•	
	Check solenoid valve, hoses and connections to the brush head					•		
	Check flow of water on the brushes							
RECOVERY TANK	Check the cleanliness of the tank	•						
	Check filter and float system	•						•
	Check suction and drain hoses	•						•
	Check suction gasket and drain hoses plugs		•					•
	Check the gasket on the suction cover	•						
BRUSH HEAD	Check the right brush inclination			•				
	Check brush attachments (rust, ruined parts, cracks)				•			
	Check wear of spraying guard		•			•		
	Check wear of brushes		•	•				
	Check function of the lifting/lowering element				•			
BRUSH MOTOR	Check cleanliness of air cooling inlet			•				
	Check wear of carbon brushes				•	•		
	Check the current consumption and noise level						•	
SUCTION MOTOR	Check noise level and cleanliness of the inlet hose			•				
	Check wear of carbon brushes						•	
	Check the suction performance, replace if necessary							•
SQUEEGEE	Check cleanliness of the lips and the squeegee adjustment	•						
	Check wear of rear lip		•	•				
	Check wear of front lip		•		•			
	Check squeegee support and machine support					•		
TRACTION SYSTEM	Check wear of motor carbon brushes				•		•	
	Check cleanliness air cooling inlet			•				
	Check wear of the wheels					•		
	Check state of bearings					•		
	Check the efficiency on parking braking				•			
	Check wear and functionality of the electrobrake					•		•

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