

MiniMag Preventive Maintenance

CUSTOMER INFORMATION			
CUSTOMER		EMAIL	
ADDRESS		PHONE	
CITY	ST	ZIP	CONTACT

MACHINE INFORMATION	
MODEL #	SERIAL #
WORK ORDER #	HOUR METER (KEY)
CHASSIS HOUR METER	HOUR METER (TRACTION)
RECHARGE NUMBER	HOUR METER (SCRUB)
	HOUR METER (VACUUM)

BATTERY CONDITION	Cell #1	Cell #2	Cell #3	Cell #4	Cell #5	Cell #6
Battery # 1 Hydrometer Reading						
Battery # 1 Water Condition						
Battery # 2 Hydrometer Reading						
Battery # 2 Water condition						

Clean Battery Tops. Check Battery Cable and Terminal Condition
NOTES

BRUSH CONDITION			
Scrub Brush Fiber Length	Rotated Brushes		
Broom Driver Sockets (4)	Good	Worn	Needs Replacement
Driver Idler Hubs	Good	Worn	Needs Replacement
Side Broom Condition	Good	Worn	Needs Replacement Rotated Side to Side

CHECK OPERATION AND CONDITION OF:	IN SPEC	REPAIR	PROBLEM
Key Switch			
LCD Display			
Page Button			
Brush Pressure Toggle			
Managers Lock Out			
Reverse Switch			
Brush Switch			
Solution +/- Switch			
Solution Solenoid			
Low Solution Light			
Brush Deck Lift System			
Brush Motors			
Vacuum Switch			
Vacuum Motor Performance			
Off-Board Vac Switch			
Squeegee Lift System			
Squeegee Adjustment Pitch and Height			
Squeegee Blades			
Drain Hose and Plug			
Side Broom Operation			
Spray Jet Pump, Hose & Nozzle			
Battery Charger Connectors & Function			

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CLEAN AND/OR LUBRICATE	IN SPEC	REPAIR	PROBLEM
Solution Tank Condition			
Squeegee Pivot Points & Knobs			
Scrub Deck Linkage			

VISUALLY INSPECT	IN SPEC	REPAIR	PROBLEM
Solution Tank Condition			
Recovery Tank & Gasket Condition			
Drain Saver			
Vacuum Floats & Screen			
Vacuum Hoses			
Solution Hoses			
Blade Retainers & Hardware			
Squeegee Wheels			
Brush Skirts			
Caster Condition			
Drive Wheels Condition			

COMMENTS

Servicing Distributor _____

Technician's Name _____

Date _____ Signature _____

Customer's Name: _____

Date _____ Signature _____