



34 Sweeper PM Sheet

CUSTOMER & MACHINE INFORMATION

Customer:			Email:
Address:			Phone:
City:	State:	Zip:	Contact:
Serial #:	Model #:		Work Order #:

NOTE: Turn ON Machine and Test Functionality of Machine

CHECK OPERATION & CONDITION OF	IN SPEC	REPAIR	PROBLEM
Optional Key Switch			
Main Broom On / Off			
Side Broom On / Off			
Filter Shaker			
Hour Meter			
Wet Sweep Bypass			
Hood Operated Switch			
Battery Charger / Connections			
Optional Amber Strobe Light			
Optional Side Broom Speed Control			
Optional Headlight			
Optional Horn			

NOTE: Empty Hopper of any Debris

VISUALLY INSPECT –	IN SPEC	REPAIR	PROBLEM
Main Broom Belts			
Main Broom Lift Mechanism			
Side Broom Lift Mechanism			
Main Broom Motor Operation			
Side Broom Motor Operation			
Capstan Clutch			
Hood Tip-up Cable			
Seal Under Filter			
Filter			
Battery Box Drain Hose			
Hopper Curtain			
Hopper Side Curtain			
Main Broom Curtain			
Side Door Curtain			
Drive Wheels / Caster Condition			

BRUSH CONDITION

Main Broom Fiber Length	Good	Worn	Needs Replacement
Remove Broom, Check Driver / Idler for Debris	Good	Worn	Needs Replacement
Side Broom Condition	Good	Worn	Needs Replacement

CLEAN & INSPECT OR LUBRICATE	IN SPEC	REPAIR	PROBLEM
Hopper			
Main Broom Linkage			
Side Broom Linkage			

The diagram illustrates the correct wiring for a 12VDC battery pack. The battery pack is labeled "12vdc" and "LEAD (Pb)". It has a positive terminal (+) and a negative terminal (-). The positive terminal is connected to terminal A of a terminal block, and the negative terminal is connected to terminal F. The terminal block has six terminals labeled A, B, C, D, E, and F. The connections are shown with red and black wires. The positive terminal is marked with a red '+' and the negative terminal with a black '-'. The terminal block is labeled "Battery 1 VDC".

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