

## **K25 Series Scrubber PM Sheet**

CUSTOMER & MACHINE INFORMATION			
Customer:			Email:
Address:			Phone:
City:	State:	Zip:	Contact:
Serial #:	Model #:		Work Order #:
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## NOTE: Start with Machine filled at least with ½ Tank of water. Turn ON Machine and Test Functionality of Machine

<b>CHECK OPERATION &amp; CONDITION OF</b>	IN SPEC	REPAIR	PROBLEM	
Key Switch				
Battery Gauge				
Deck Up / Down – Brush Switch				
Brush Pressure +/- Toggle (Optional)				
Vacuum Switch - ON / OFF				
Squeegee Lever - Up/Down				
Solution Switch - ON/OFF				
Solution Flow Lever +/-				
Green Drive Buttons - L & R				
Reverse Toggle Switch				
E-Stop (Optional)				

## NOTE: Drain Solution & Recovery Tank fully. Rinse out Recovery Tank

<b>CLEAN &amp; INSPECT – SOLUTION TANK</b>	IN SPEC	REPAIR	PROBLEM
Solution Fill Screen - Mesh			
Solution Fill Hose (Optional)			
Solution Inline Filter			
Vacuum Muffler Drain Hose			
Battery Drain Hose			

BRUSH CONDITION – SCRUB DECK			
Deck Curtains/Wipers	Good	Worn	Needs Replacement
Brush Sockets: (2-Disk)/(4-Cylindrical)	Good	Worn	Needs Replacement
Brush Drivers: (2-Disk)/(4-Cylindrical)	Good	Worn	Needs Replacement
Scrub Brush Fiber Length	Brush 1 Length:	Brush 2 Length:	Rotated Brushes: Y / N

CLEAN & INSPECT – SCRUB DECK	IN SPEC	REPAIR	PROBLEM	
Scrub Deck Linkage Pivot Points				
Scrub Deck Lift Actuator				
Scrub Deck Level (Orbital Only)				
Scrub Motor Wires				

<b>CLEAN &amp; INSPECT - SQUEEGEE</b>	IN SPEC	REPAIR	PROBLEM	
Remove and Wipe off Squeegee				
Check and Rotate Blades as Needed				
Caster Wheels and Height				
Pitch Adjust				
Check Pivot and Knobs				
Squeegee Vac Hose				

CLEAN & INSPECT – RECOVERY TANK	IN SPEC	REPAIR	PROBLEM	
Recovery Tank Lid & Gasket				
Vacuum Float Ball Screen				
Vacuum Box White Filter				
2" Round Final Vac Screen				
Solution Site Tube				

CLEAN & INSPECT – DRIVE	IN SPEC	REPAIR	PROBLEM
Drive Wheels & Casters Condition			
Grease Caster Swivel			



Imported	From Wisconsi	in - USA	JA	<b>/</b> \$			K25 Series Scrubber PM Sheet
BATTERY #1	HYDROMETER READING	WATER	CLARITY e One)	WATER	R LEVEL e One)	-	367
Cell A	READING	Clear	Dark	Overfilled		Low	
Cell B		Clear	Dark	Overfilled	Full	Low	
Cell C		Clear	Dark	Overfilled	Full	Low	
Cell D		Clear	Dark	Overfilled	Full	Low	B B B B 12VDC 12VDC 12VDC
Cell E		Clear	Dark	Overfilled	Full	Low	
Cell F		Clear	Dark	Overfilled	Full	Low	
BATTERY #2	HYDROMETER READING		CLARITY e One)	WATEF (Circle			
Cell A	READING	Clear	Dark	Overfilled		Low	
Cell B		Clear	Dark	Overfilled	Full	Low	
Cell C		Clear	Dark	Overfilled	Full	Low	Battery 3 Battery 2 Battery 1
Cell D		Clear	Dark	Overfilled	Full	Low	
Cell E		Clear	Dark	Overfilled	Full	Low	
Cell F		Clear	Dark	Overfilled	Full	Low	×>0
BATTERY #3	HYDROMETER READING	WATER ( (Circle	CLARITY e One)	WATEF (Circle			
Cell A	READING	Clear	Dark	Overfilled		Low	X < ·
Cell B		Clear	Dark	Overfilled	Full	Low	
Cell C		Clear	Dark	Overfilled	Full	Low	LEAD (Pb)
Cell D		Clear	Dark	Overfilled	Full	Low	
Cell E		Clear	Dark	Overfilled	Full	Low	
Cell F		Clear	Dark	Overfilled	Full	Low	
	NSPECT - BATTERIE	S	IN SPE	C		REPAIR	PROBLEM
Battery Te Battery Ca							
	ttery Nuts 11ft/lbs						
OPERATE	& CONFIRM			IN SPEC		REPAI	R PROBLEM
	n Tank – ¾ Full						
Scrub & Di	ry Squeegee Adjustme	onte					
COMMEN	TS & RECOMMEND	ATIONS					
Servicing [	Distributor:						
Servicing I Techniciar				Date:			Signature:
	ı's Name:			Date: Date:			Signature: Signature: