

Tomcat Rival – PM Sheet

CUSTOMER & MACHINE INFORMATION				
Customer:			Email:	
Address:			Phone:	
City:	State:	Zip:	Contact:	
Serial #:	Model #:		Work Order #:	
Hour Meters	Key Switch:	Transportation:	Scrub Brush:	Vacuum:

NOTE: Start with Machine filled at least with 1/2 Tank of water. Turn ON Machine and Test Functionality of Machine

CHECK OPERATION & CONDITION OF	IN SPEC	REPAIR	PROBLEM
Key Switch			
Deck On / Off – Hold for Down Pressure +/-			
Solution On / Off – Hold for Water Level +/-			
Vac Button ON-OFF (Squeegee - Up/Down) – Hold for ECO			
Green Easy Go Button (Vac/Deck/Solution – On/Off)			
Service Screen Button (Hour Meters/Voltage/Amps)			
Drive Pedal + Dash Potentiometer			
Toggle Switch Forward/Reverse			
Horn			
E-Stop			
Operator Presence Switch			

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

CLEAN & INSPECT – SOLUTION TANK	IN SPEC	REPAIR	PROBLEM
Solution Fill Hose			
Solution Inline Filter			
Battery Drain Hose			

BRUSH CONDITION – SCRUB DECK			
Deck Curtains	Good		Worn Needs Replacement
Brush Or Pad Driver Sockets:	Good		Worn Needs Replacement
Decks Brush Drivers:	Good		Worn Needs Replacement
Scrub Brush Fiber Length	Brush 1 Length:		Brush 2 Length: Rotated Brushes: Y / N
Orbital Deck Grip Face	Good		Worn Needs Replacement

CLEAN & INSPECT – SCRUB DECK	IN SPEC	REPAIR	PROBLEM
Scrub Deck Linkage Pivot Points			
Scrub Deck Lift Actuator			
Scrub Deck Level			

CLEAN & INSPECT - SQUEEGEE	IN SPEC	REPAIR	PROBLEM
Remove and Wipe off Squeegee			
Check and Rotate Blades as Needed			
Caster Wheels and Height			
Pitch Adjust			
Check Pivot, Knobs & Swing Travel			
Squeegee Vac Hose			

CLEAN & INSPECT – RECOVERY TANK	IN SPEC	REPAIR	PROBLEM
Recovery Tank Lid & Gasket			
Recovery Tank Support Cord			
Vacuum Float Ball Screen & Gasket			
Vacuum Box White Filter Clean			
Recovery Drain Hose			
Unloader Valve			

CLEAN & INSPECT – DRIVE	IN SPEC	REPAIR	PROBLEM
Drive & Wheels Condition			
Parking Brake engaged when machine off			

CLEAN & INSPECT - OPTIONS	IN SPEC	REPAIR	PROBLEM
Disinfectant Pump Filter			
100 psi Spray wand			
Dual Head Lights			
ZerO3 Air Dryer			
Charger Output Voltage			Voltage Reading []

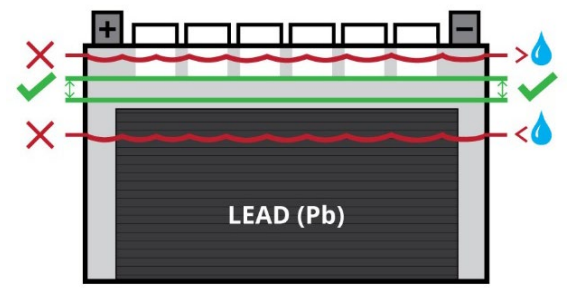
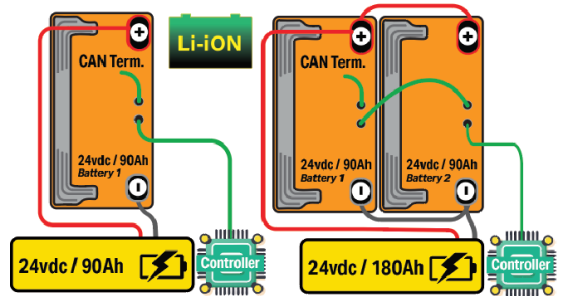
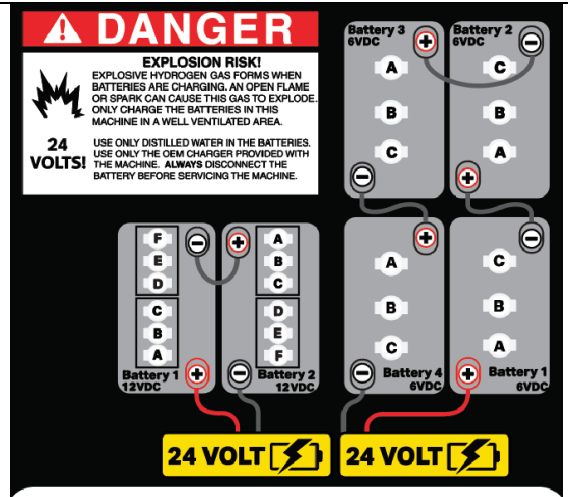
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CLEAN & INSPECT - OPTIONS	IN SPEC	REPAIR	PROBLEM
Battery Terminals			
Battery Cables			
Torque Battery Nuts 11ft/lbs			

OPERATE & CONFIRM	IN SPEC	REPAIR	PROBLEM
Fill Solution Tank – ¾ Full			
Scrub & Dry			
Fine Tune Squeegee Adjustments			

NOTE: ENSURE TO CHECK YOUR WET LEAD ACID BATTERIES, LITHIUM/AGM BATTERIES ONLY REQUIRE THE CHECKS ABOVE.

BATTERY #1	HYDROMETER READING	WATER CLARITY (Circle One)		WATER LEVEL (Circle One)		
Cell A		Clear	Dark	Overfilled	Full	Low
Cell B		Clear	Dark	Overfilled	Full	Low
Cell C		Clear	Dark	Overfilled	Full	Low
Cell D (12v only)		Clear	Dark	Overfilled	Full	Low
Cell E (12v only)		Clear	Dark	Overfilled	Full	Low
Cell F (12v only)		Clear	Dark	Overfilled	Full	Low
BATTERY #2	HYDROMETER READING	WATER CLARITY (Circle One)		WATER LEVEL (Circle One)		
Cell A		Clear	Dark	Overfilled	Full	Low
Cell B		Clear	Dark	Overfilled	Full	Low
Cell C		Clear	Dark	Overfilled	Full	Low
Cell D (12v only)		Clear	Dark	Overfilled	Full	Low
Cell E (12v only)		Clear	Dark	Overfilled	Full	Low
Cell F (12v only)		Clear	Dark	Overfilled	Full	Low
BATTERY #3	HYDROMETER READING G	WATER CLARITY (Circle One)		WATER LEVEL (Circle One)		
Cell A		Clear	Dark	Overfilled	Full	Low
Cell B		Clear	Dark	Overfilled	Full	Low
Cell C		Clear	Dark	Overfilled	Full	Low
BATTERY #4	HYDROMETER READING G	WATER CLARITY (Circle One)		WATER LEVEL (Circle One)		
Cell A		Clear	Dark	Overfilled	Full	Low
Cell B		Clear	Dark	Overfilled	Full	Low
Cell C		Clear	Dark	Overfilled	Full	Low



COMMENTS & RECOMMENDATIONS		
Servicing Distributor:		
Technician's Name:	Date:	Signature:
Customer's Name:	Date:	Signature: