Kodiak K22R – PM Sheet

CUSTOMER & MACHINE INFORMATION						
Customer:				Email:		
Address:				Phone:		
City:	State:	State: Zip:		Contact:		
Serial #:	Model #:	 Vodel #:		Work Order #:		
Hour Meters Key Switch:		Transportation:		Scrub Brush: Vacuum:		
NOTE: Start with Machine filled at least wit	h ½ Tank of			and Test Fu		
CHECK OPERATION & CONDITION OF			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)		:CO				
Green Easy Go Button (Vac/Deck/Solution						
Service Screen Button (Hour Meters/Voltage Drive Pedal	ge/Amps)					
Reverse Toggle Switch						
Horn						
E-Stop						
Optional Touch Screen Functioning						
NOTE: Drain Solution & Recovery Tank fully	. Rinse out	Recovery Ta	ınk			
CLEAN & INSPECT – SOLUTION TANK	IN SPEC		REPAIR		PROBLEM	
Solution Fill Screen - Mesh						
Solution Fill Hose						
Solution Inline Filter						
Battery Drain Hose						
BRUSH CONDITION – SCRUB DECK						
Deck Curtains		Goo	d		Worn	Needs Replacement
Brush Sockets:		Goo			Worn	Needs Replacement
Decks Brush Drivers:		Goo			Worn	Needs Replacement
Scrub Brush Fiber Length		Brush 1 Lo			Brush 2 Length:	Rotated Brushes: Y / N
Pad Driver		Goo		Š		Needs Replacement
Orbital Deck Teeth		Goo	d		Worn	Needs Replacement
CLEAN & INSPECT – SCRUB DECK	IN CDEC		DEDAID		DD ODLEMA	
Scrub Deck Linkage Pivot Points	IN SPEC		REPAIR		PROBLEM	
Scrub Deck Lift Actuator						
Scrub Deck Level						
Scrub Motor Wires To Binding Post						
_	I .		ı			
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						
. 5	l l					
CLEAN & INSPECT – RECOVERY TANK	IN SPEC		REPAIR		PROBLEM	
Recovery Tank Lid & Gasket						
Recovery Tank Support Cable						
Vacuum Float Ball Screen & Gasket Vacuum Box White Filter Clean						
Drain Hose						
Solution Site Tube						
Solution Feed Hoses						
Recovery Tank Strap						
CLEAN & INSPECT – DRIVE	IN SPEC		REPAIR		PROBLEM	
Drive & Wheels Condition						
Parking Brake engaged when machine off						
CLEAN & INSPECT - OPTIONS IN	SPEC		EPAIR PRO	D. 50.4		

Disinfectant Tank 100 psi Spray wand Dual Head Lights

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Strobe Lights		
Blue safety Light		

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

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)	Battery 3 Battery 2 Battery 3 Battery 2 Battery 3 Battery 3 Battery 3 Battery 3 Battery 3 Battery 4 Battery 3 Battery 3 Battery 4 Battery 4 Battery 5 Battery 5
Cell A		Clear Dark	Overfilled Full Low	A C E E
Cell B		Clear Dark	Overfilled Full Lov	
Cell C		Clear Dark	Overfilled Full Lov	
Cell D		Clear Dark	Overfilled Full Lov	
Cell E		Clear Dark	Overfilled Full Lov	
Cell F		Clear Dark	Overfilled Full Lov	
BATTERY #2	HYDROMETER READING	WATER CLARITY (Circle One)	WATER LEVEL (Circle One)	24 VOLT 🗲
Cell A		Clear Dark	Overfilled Full Lov	N B B
Cell B		Clear Dark	Overfilled Full Lov	
Cell C		Clear Dark	Overfilled Full Lov	N Battery 4 Battery 1 CAN Term.
Cell D		Clear Dark	Overfilled Full Lov	
Cell E		Clear Dark	Overfilled Full Lov	24vdc / 90Ah Controller U24vdc / 90Ah U
Cell F		Clear Dark	Overfilled Full Lov	24 VOLT CANTERIAL
BATTERY	HYDROMETER	WATER	WATER LEVEL	24vdc/90Ah 24vdc/90Ah
#3	READING	CLARITY (Circle One)	(Circle One)	Battery 1 CAN Term.
Cell A		Clear Dark	Overfilled Full Low	
Cell B		Clear Dark	Overfilled Full Lov	
Cell C		Clear Dark	Overfilled Full Lov	
Cell D		Clear Dark	Overfilled Full Low	N 24vdc / 180Ah Ontroller 24vdc / 270Ah Ontroller
Cell E		Clear Dark	Overfilled Full Lov	
Cell F		Clear Dark	Overfilled Full Lov	N
BATTERY #4	HYDROMETER READING	WATER CLARITY (Circle One)	WATER LEVEL (Circle One)	× **********
Cell A		Clear Dark	Overfilled Full Lov	N
Cell B		Clear Dark	Overfilled Full Lov	×
Cell C		Clear Dark	Overfilled Full Lov	N I I I I I I I I I I I I I I I I I I I
Cell D		Clear Dark	Overfilled Full Low	LEAD (Pb)
Cell E		Clear Dark	Overfilled Full Lov	
Cell F		Clear Dark	Overfilled Full Lov	N L
	& CONFIRM		IN SPEC	REPAIR PROBLEM
Fill Solutio Scrub & Di	n Tank – ¾ Full			
	Squeegee Adjustme	ents		

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