

GTX PM Sheet

CUSTOMER INFORMATION			
Customer:			Email:
Address:			Phone:
City:	State:	Zip:	Contact:

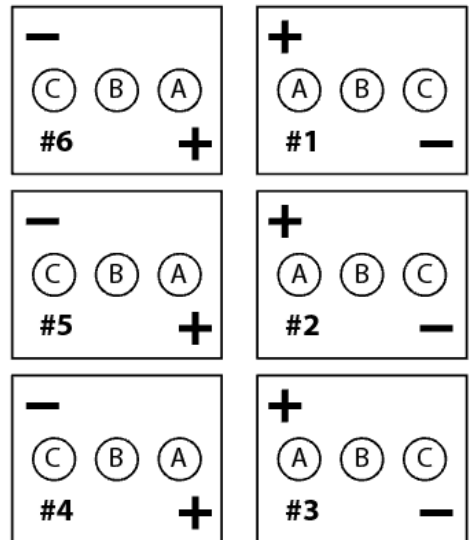
MACHINE INFORMATION	
Serial #:	Hour Meter (Key):
Model #:	Hour Meter (Traction):
Work Order #:	Hour Meter (Scrub):
Recharge #:	Hour Meter (Vacuum):

NOTE: EDGE Isolators need to be replaced on Auto Scrubbers at 1,000 hours, or annually – whichever comes first.

CLEAN & INSPECT	IN SPEC	REPAIR	PROBLEM
Drain / Rinse Recovery Tank			
Drain Hose & Plug			
Drain / Flush Solution Tank			
Vacuum Float Ball Screen			
Drain Saver Basket			
Recovery Tank Lid & Gasket			
Solution Filter(s)			
Squeegee Blades / Flip To New Edge			
Squeegee Wheels			
Blade Retainers & Hardware			
Vacuum Hoses			
Wheel Condition			
Brush Deck Skirts			

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
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
BATTERY #3	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
BATTERY #4	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
BATTERY #5	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
BATTERY #6	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

Back of Machine



Front of Machine

GTX PM Sheet

CLEAN & LUBRICATE	IN SPEC	REPAIR	PROBLEM
Squeegee Pivot Points & Knobs			
Scrub Deck Linkage			
Grease Caster Swivel			
Steering Chain			

BRUSH CONDITION			
Scrub Brush Fiber Length	Brush 1 Length:	Brush 2 Length:	Rotated Brushes: Y / N
Female Brush Sockets: (2-Disk)/(4-Cyl)	Good	Worn	Needs Replacement
Male Hubs: (2-Disk)/(4-Cyl)	Good	Worn	Needs Replacement
EDGE Pad Grip Face	Good	Worn	Needs Replacement
Disk Pad Driver	Good	Worn	Needs Replacement

CHECK OPERATION & CONDITION OF	IN SPEC	REPAIR	PROBLEM
Key Switch			
LCD Display			
Page Button			
Brush Pressure +/- Toggle			
Solution +/- Toggle			
Managers Lock Out(s)			
Reverse & E-Stop Switch			
Battery Charger Connectors & Function			
Pitch of Scrub Deck (Must be level)			
Steering Wheel Tilt Mechanism			
Foot Pedal			
Parking Brake			
Back Up Alarm (Reverse Only)			

ZERO3 SYSTEM	IN SPEC	REPAIR	PROBLEM
Replace Air Dryer			
Clean / Descale Injector w/ Vinegar			

SUDS SYSTEM	IN SPEC	REPAIR	PROBLEM
Rinse out Suds Plumbing 10 mins			

NOTE: Fill Solution Tank Before Continuing

CHECK OPERATION & CONDITION OF	IN SPEC	REPAIR	PROBLEM
Brush Switch			
Brush Deck Lift System			
Solution Solenoid Valve			
Solution Hoses			
Brush Motors			
Vacuum Switch			
Squeegee Lift System			
Red Vac Clog Light @ 40"			
Vacuum Motor Performance			
Squeegee Adjustment – Pitch & Height			
Spray Jet/Wand Pump, Hose, & Nozzle			
Side Broom Operation			

COMMENTS

Servicing Distributor:		
Technician's Name:	Date:	Signature:
Customer's Name:	Date:	Signature: