

Maintenance and Repair Manual

MAINTENANCE AT FIRST 25 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Change engine oil*.
				Change engine gearbox oil*.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.
*After the first 25 hours of operation, the oil change interval is at 100 hours.				

Maintenance and Repair Manual

MAINTENANCE AFTER 50 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AFTER 75 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AFTER 100 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Check and adjust the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
	Flush and clean the spray tank and strainer.			
*Unless you are technically qualified, this cleaning must be done by an authorized Honda service center.				

Maintenance and Repair Manual

MAINTENANCE AT 125 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 150 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.
*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.				

Maintenance and Repair Manual

MAINTENANCE AT 175 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 200 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to engine manual).
				Clean sediment cup (refer to engine manual).
				Check and adjust the spark plug (refer to engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Check the calibration of the spreader system. Recalibrate if necessary.
				Check the spray system delivery rate.
				Flush and clean the spray tank and strainer.
				Check the spinner platter. Replace if necessary.
				delete
*Unless you are technically qualified, this cleaning must be done by an authorized Honda service center.				

Maintenance and Repair Manual

MAINTENANCE AT 225 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 250 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AT 275 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 300 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Replace the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Check and adjust the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Check and adjust the idle speed*.
				Check and adjust the valve clearance*.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Check the spinner platter. Replace if necessary.
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Maintenance and Repair Manual

MAINTENANCE AT 325 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 350 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

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Maintenance and Repair Manual

MAINTENANCE AT 375 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 400 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to engine manual).
				Clean sediment cup (refer to engine manual).
				Check and adjust the spark plug (refer to engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Clean the fuel filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
	Flush and clean the spray tank and strainer.			
	Check the spinner platter. Replace if necessary.			
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Maintenance and Repair Manual

MAINTENANCE AT 425 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 450 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AT 475 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 500 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Check and adjust the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Flush and clean the spray tank and strainer.
				Clean the combustion chamber*.
				Check the spinner platter. Replace if necessary.
	delete			
		Check pump and replace if necessary		
* Unless you are technically qualified, this cleaning must be done by an authorized Honda service center.				

Maintenance and Repair Manual

MAINTENANCE AT 525 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 550 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.
*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.				

Maintenance and Repair Manual

MAINTENANCE AT 575 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 600 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Replace the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Replace the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Check and adjust the idle speed*.
				Check and adjust the valve clearance*.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Clean the cooling system under the blower housing.
				Check and adjust the brakes.
				Flush and clean the spray tank and strainer.
				Check the spinner platter. Replace if necessary.
		delete		
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Maintenance and Repair Manual

MAINTENANCE AT 625 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 650 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AT 675 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AFTER 700 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Check and adjust the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Flush and clean the spray tank and strainer.
				Check the spinner platter. Replace if necessary.
	delete			
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Maintenance and Repair Manual

MAINTENANCE AFTER 725 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AFTER 750 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AFTER 775 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease articulating rod ends.
				Grease pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 800 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to engine manual).
				Clean sediment cup (refer to engine manual).
				Check and adjust the spark plug (refer to engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Flush and clean the spray tank and strainer.
				Check the spinner platter. Replace if necessary.
	delete			
*Unless you are technically qualified, this cleaning must be done by an authorized Honda service center.				

Maintenance and Repair Manual

MAINTENANCE AT 825 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 850 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AT 875 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 900 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Replace the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Replace the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Check and adjust the idle speed*.
				Check and adjust the valve clearance*.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes.
				Flush and clean the spray tank and strainer.
	Check the spinner platter. Replace if necessary.			
*Unless you are technically qualified, these checks and adjustments must be done by an authorized Honda service center.				

Maintenance and Repair Manual

MAINTENANCE AT 925 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

MAINTENANCE AT 950 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
NOTES:				Clean the air filter.
				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

*The air filter must be checked daily. Clean the air filter more frequently when operating in dusty conditions.

Maintenance and Repair Manual

MAINTENANCE AT 975 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Clean the air filter.
NOTES:				Check for loose fasteners.
				Clean debris from engine and muffler.
				Grease wheel bearings.
				Grease the articulating rod ends.
				Grease the pillow blocks.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Apply WD-40 to all moving parts except pulleys and belts.

Maintenance and Repair Manual

MAINTENANCE AT 1000 HOURS OF OPERATION				
DATE	INITIALS	HOUR METER READING	CHECK OFF	MAINTENANCE TO BE PERFORMED
				Complete Daily Maintenance Logs
NOTES:				Change engine oil.
				Change engine gearbox oil.
				Clean the air filter (refer to the engine manual).
				Clean the sediment cup (refer to the engine manual).
				Check and adjust the spark plug (refer to the engine manual).
				Check the fuel tank for contamination and residue. Clean the tank and filter if necessary.
				Calibrate spreader system. Operator Manual page 301
				Calibrate sprayer system. Operator Manual page 305
				Grease the wheel bearings, replace if necessary.
				Replace the articulating rod ends. Grease the new articulating rod ends.
				Grease the pillow blocks and replace the jackshaft assembly if necessary.
				Grease (2) transaxle zerks on front, underside
				Wash the machine with low-pressure water; air blow dry using low-pressure shop air.
				Check the belts. Replace if necessary.
				Check and adjust the brakes replace if necessary.
				Flush and clean the spray tank and strainer.
				Clean the combustion chamber*.
				Check the spinner platter. Replace if necessary.
				Check pump and replace if necessary
				Check jackshaft bearings
	Check spinner gearbox and replace if necessary			
* Unless you are technically qualified, this cleaning must be done by an authorized Honda service center.				