



OVER 50 YEARS OF EXCELLENCE

SINCE 1962

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Distributors of Municipal, Industrial and Contractors' Equipment

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Recommended Maintenance Schedule										
GASOLINE AND LPG CERTIFIED ENGINE MAINTENANCE REQUIREMENTS										
	Install Date	Interval Hours								
		Daily	200	400	800	1000	1250	1500	1750	2000
General Maintenance Section										
Visual Check for Leaks		X								
Check Engine Oil Level		X								
Check Coolant Level		X								
Engine Oil and Filter	Every 150 Hours or 120 Days of Operation									
Check LPG/Gas System for Leaks	Prior to any Service or Maintenance Activity									
Inspect Accessory Drive Belts						X				X
Inspect Electrical System										X
Inspect Vacuum Lines and Fittings										X
Engine Coolant Section										
Clean Debris from Radiator Core	Every 100 Hours or 60 Days of Operation									
Change Coolant										X
Swelling or Deterioration						X				X
Engine Ignition System										
Inspect Battery Case for Damage						X				X
Check All Electrical Connectors						X				X
Replace Spark Plug Wires										X
Replace Distributor Cap & Rotor					X					
Replace Spark Plugs					X					
Fuel System Maintenance										
Replace Fuel Filter (Gas & LPG)				X						X
Inspect Lock Off for Leaks & Closing										X
Check LPG/Gas Regulator Pressure										X
Check LPG/Gas Fuel Lines										X
Check/Drain EPR/LPR for Oil Build-up	Every 150 Hours or 120 Days of Operation									
Check Air Induction for Leaks										X
Check Manifold for Vacuum Leaks										X
Replace PCV Valve					X					
Check Injector & Rail for Leaks										X
Replace Air Cleaner					X					
Engine Exhaust System										
Inspect Exhaust Manifold for Leaks					X					
Inspect Exhaust Piping for Leaks										X
Inspect Catalyst Inlet and Outlet										X
Check HEGO (O ₂) Sensor Connections					X					
Change HEGO (O ₂) Sensors								X		
Correct Torque (32 ft. lbs.)					X					