





HIGH EFFICIENCY STATIONARY NG/LP FIRED PRESSURE WASHER

The 72-Series utilizes dual heat chambers allowing for higher flow rates between 6-12 GPM. This high flow is provided by a dual pump system and is operated by a single set of controls. These units are ideal for high flow, single gun operations or multi nozzle spray manifold setups where flow rates are constant.

- Operates at 98% efficiency
- · Reduces maintenance costs
- · Average of 38% fuel savings
- Lowers ventilation costs (CPVC)
- · Reduces negative environmental impact

Specifications:

	GE	ENERAL			ELECTRICAL			BURNER SYSTEM		DIMENSIONS/WEIGHT			
Model	GPM	PSI	НР	Drive	Volt	Amp	Ph	BTU NG/LP	Stack Size (2)	L	w	н	Lb
72-605-S	6	500	4	Belt	230	20	1	880,000/841,544	5"CPVC	46"	60"	52.5"	1366
72-830	8	3000	15	Belt	230/440	60/40/20	1/3	480,000/459,024	4"CPVC	46"	60"	52.5"	1558
72-1012	10	1200	8/7.5	Belt	230/440	35/20/15	1/3	640,000/612,032	4"CPVC	46"	60"	52.5"	1437
72-1022	10	2200	15	Belt	230/440	60/40/20	1/3	640,000/612,032	4"CPVC	46"	60"	52.5"	1558
72-1030	10	3000	20	Belt	230/440	50/25	3	640,000/612,032	4"CPVC	46"	60"	52.5"	1599
72-1225	12	2500	20	Belt	230/440	50/25	3	880,000/841,544	5"CPVC	46"	60"	52.5"	1617
72-1230	12	3000	25	Belt	230/440	60/30	3	880,000/841,544	5"CPVC	46"	60"	52.5"	1655

A Closer Look at the Features:



Powder Coated Enclosed Steel Cabinet
Reduces maintenance

costs by protecting internal parts.



Panel Mounted Controls & Diagnostic Lights Handy & accessible for your ease of use.



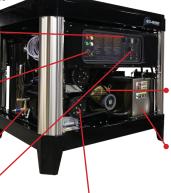
Soap Control Allows for the precise metering of your expensive



Valve Prevents injury & cost due to an over-pressurized system.



Adjustable Temp.
Control
For your
precise temp. control.



Clutch Drive Save money by lengthening the life of your



Exclusive Patented Exchange Technology Saving your hard earned fuel dollars & reducing your carbon footprint.



Inlet Solenoid Valve Takes pressure off of internal parts extending their life & saving you money.



Heavy Duty Electric Motor Built strong to handle your toughest demands.



Stainless Steel Float Tank w/Low Water Shutoff
Saves repair costs by
maintaining correct water
level & protecting the
system from damage.



Exclusive Coil Design Heats water quicker & more



Machines are shown with their easy access latching, removable

steel compartment covers off.





Draft Damper Prevents backdraft from reaching machine & entering your building.



or 5" CPVC Venting Saving substantial venting costs.



Industrial Strength Triplex Pumps
Lower maintenance
costs due to long life & durability



Heavy Duty Cabinet & Formed Steel Legs Maintenance free



Features (not shown on breakout);

- · Watertight Electrical Panel
- · Laminate High Visibility Control Panel Overlay
- · Hour Meter w/Break-In & Oil Change Alerts
- · Automatic Shutdown Timer
- **Dual Combustion Chambers**
- ASTM A53 Schedule 80 Steel Heating Coil
- · Electronic Ignition

- Exclusive Low Pressure Manifold Plumbing
- · JIC Fittings Assuring Leak Free Connections
- · Trigger Gun Controls
- · Wire Braid Discharge Hoses
- · Quick Couple Stainless Steel Nozzles





Configured for you by:

