

Aaladin

CLEANING SYSTEMS

72 Series

DUAL CHAMBER
SINGLE CONTROL



High Efficiency Stationary NG/LP Fired Pressure Washer

- Operates at **98% efficiency**
- **38% fuel savings** on average
- Reduces maintenance costs
- Lowers ventilation costs (CPVC)
- Reduces negative environmental impact

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. With a long list of exclusive features, this pressure washer is sure to exceed your particular needs and expectations.

SPECIFICATIONS

Model	GENERAL				ELECTRICAL			BURNER SYSTEM		DIMENSIONS/WEIGHT			
	GPM	PSI	HP	Drive	Volt	AMP	Ph.	BTU NG/LP	Stack Size (2)	L	W	H	LBS.
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:

- Powdercoated Enclosed Steel Cabinet**
Reduces maintenance costs by protecting internal parts.
- Panel Mounted Controls & Diagnostic Lights**
Accessible for your ease of use & monitoring.
- Adjustable Soap Control**
Allows your precise metering of expensive soap.
- Pressure Relief Valve**
Prevents injury and cost due to an over-pressurized system.
- Adjustable Temp. Control**
Allows your precise regulation of temperature.
- Clutch Drive**
Save \$ by lengthening the life of your pump.
- Exclusive Patented Exchange Technology**
Saves your hard earned fuel dollars & reduces your carbon footprint.
- Inlet Solenoid Valve**
Takes pressure off of internal parts extending their life & saving you \$.
- Heavy Duty Electric Motor**
Built strong to handle your roughest demands.
- Stainless Steel Float Tank w/ Low Water Shut-off**
Saves repair \$ by maintaining the correct water level & protecting the system from damage.
- Exclusive Coil Design**
Heats your water quicker & more efficiently.
- Remote Ready**
Allows for the easy addition of a remote to operate your machine from another location.
- Automatic Backdraft Dampers**
Prevents backdraft from reaching machine components & entering your building.
- 4" or 5" CPVC Venting**
Saving substantial venting costs.
- Industrial Strength Triplex Pump**
Lower maintenance costs due to long life & durability.
- Heavy Duty Cabinet & Formed Steel Legs**
Maintenance free durability.

Machines above shown with their easy access latching, removable steel compartment covers off.

FEATURES (not shown on breakout):

- ETL Listed
- Watertight Electrical Panel
- Laminate High Visibility Control Panel Overlay
- Diagnostic Control Monitoring Lights
- Hour Meter w/Break-In & Oil Change Alerts
- Automatic Shutdown Timer
- Dual Combustion Chambers
- ASTM A53 Schedule 80 Steel Heating Coil
- Electronic Ignition
- Pressure Relief Valve
- Exclusive Low Pressure Manifold Plumbing
- JIC Fittings Assuring Leak Free Connections
- Soap Solenoid
- Trigger Gun Controls
- Wire Braid Discharge Hoses
- Quick Couple Stainless Steel Nozzles



Configured for you by

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