

## HIGH EFFICIENCY STATIONARY NG/LP FIRED PRESSURE WASHER

The 71-Series utilizes one heat chamber, one water pump, and a single set of controls with up to 6 GPM flow. These are ideal for single gun operation. With a long list of exclusive features, this pressure washer is sure to exceed your particular needs and expectations.

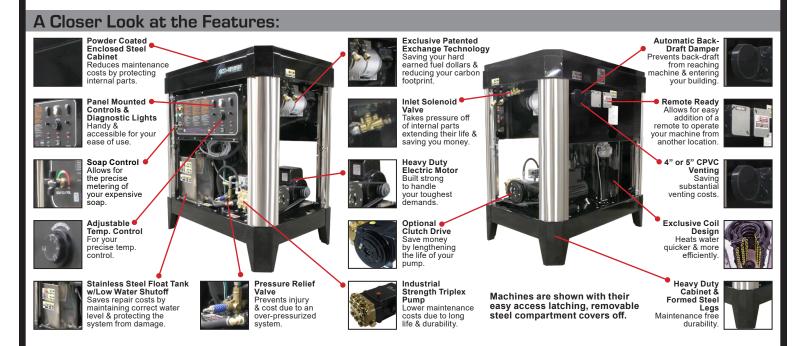
- Operates at 98% efficiency
- Average of 38% fuel savings

- · Reduces maintenance costs
- · Reduces negative environmental impact

- Lowers ventilation costs (CPVC)

**Specifications:** 

	GE	NERAL			ELECTRICAL			BURNER SYSTEM		DIMENSIONS/WEIGHT			
Model	GPM	PSI	HP	Drive	Volt	Amp	Ph	BTU NG/LP	Stack Size (1)	L	w	н	Lb
71-403-S	3	300	.75	Belt	115	20	1	440,000/420,722	4"CPVC	32"	48"	52.5"	787
71-405-S	4	500	2.3	Belt	115	20	1	440,000/420,722	4"CPVC	32"	48"	52.5"	787
71-423	4	2300	6/7.5	Belt	230/440	30/15	1/3	240,000/229,512	4"CPVC	32"	48"	52.5"	887
71-430	4	3000	8/7.5	Belt	230/440	40/20/15	1/3	240,000/229,512	4"CPVC	32"	48"	52.5"	887
71-523	5	2300	8/7.5	Belt	230/440	40/20/15	1/3	320,000/306,016	4"CPVC	32"	48"	52.5"	887
71-530	5	3000	10	Belt	230/440	50/25/15	1/3	320,000/306,016	4"CPVC	32"	48"	52.5"	912
71-625	6	2500	15	Belt	230/440	60/40/20	1/3	400,000/420,722	5"CPVC	32"	48"	52.5"	1017
71-630	6	3000	15	Belt	230/440	60/40/20	1/3	440,000/420,722	5"CPVC	32"	48"	52.5"	1017



## Features (not shown on breakout):

- · ETL Listed
- Watertight Electrical Panel
- · Laminate High Visibility Control Panel
- Overlav · Hour Meter w/Break-In & Oil Change Alerts
- · Automatic Shutdown Timer
- ASTM A53 Schedule 80 Steel Heating Coil
- **Electronic Ignition**
- Low Pressure Manifold Plumbing

- · JIC Fittings for Leak Free Connections
- · Trigger Gun Control
- · Wire Braid Discharge Hose
- Quick Couple Stainless Steel Nozzles



## **Configured for you by:**

