





SPECIFICATIONS

Stationary NG/LP Fired Pressure Washer

GENERAL						ELECTRICAL			BURNER SYSTEM		DIMENSIONS/WEIGHT			
Model	Туре	GPM	PSI	НР	Drive	Volt	АМР	Ph.	BTU LP/NG	Stack Size	L	W	н	LBS.
17-416	SS-SL-SC	4	1600	4	Belt	230	20	1	332,000/415,000	10"	45"	26"	47"	620
17-423	SS-SL-SC	4	2300	6	Belt	230/440	30/20/15	1/3	332,000/415,000	10"	45"	26"	47"	650
17-430	SS-SL-SC	4	3000	8/7.5	Belt	230/440	40/25/15	1/3	332,000/415,000	10"	45"	26"	47"	670
17-525	SS-SL-SC	5	2500	8/7.5	Belt	230	40	1/3	440,000/352,000	10"	45"	26"	47"	650
17-530	SS-SL-SLC	5	3000	10	Belt	230	40	1	440,000/352,000	10"	45"	26"	47"	740

FEATURES (not shown on breakout):

- Easy Access Pump Module Hood
- Automotive Quality Powdercoat Finish
- Ground Spacing Legs
- Fuel Efficient Combustion Chamber
- Electronic Ignition
- Quick Coil Access
- Coil Constructed of ASTM A53 Schedule 80 Steel Pipe
- Trigger Gun Control
- 3/8" x 50' High Pressure Hose w/Safety Hose Guards

- Wire Braid Discharge Hose
- High Pressure Soap
- Low Water Shut-Off Protection
- Watertight Electrical Panel
- Heavy Duty Electro Plated Fittings
- Draft Diverter
- ETL Listed
- Insulated Wand w/4000 PSI Trigger Gun

SL - includes all the features of SS plus:

- Time Delay Shutdown
- · Hour Meter
- 0°, 15°, 25° & 40° Quick **Coupled Nozzles**

SC - includes all the features of SS plus:

Clutch Drive



A Closer Look at the Features:



Hour Meter

Allows you to keep track for periodic maintenance



Adjustable Temp.

Control For your precise temp. control.



Exclusive (Coil Design

Heats water quicker & more efficiently.



Stainless Steel Combustion Chamber Maintenance free

durable protection



High Efficiency Burner Conserves fuel

& your dollars.





Panel

Mounted

Controls

Handy and accessible

for your ease of use.







to be handy and



Durable Powder

Modular Frame

Coated Heavy Duty

For years of maintenance free service and protection

of the units internal parts





your roughest demands.



Drive Save money by lengthening



the life of your pump.





Pressure Relief Valve

Prevents injury and cost due to an overpressurized system.



Poly Float Tank

Prevents corrosion for maintenance free



Notes:

Configured for you by

