

High Efficiency Self Contained Pressure Washer

The **41-Series** gas engine model utilizes AaLadin's Exclusive Patented Exchange Technology that uses waste energy to preheat the incoming water - allowing for a minimum of **30% less fuel usage** versus any standard hot water pressure washer offered in today's market.

SPECIFICATIONS

	GENERAL					ENGINE/BURNER SYSTEM						DIMENSIONS/WEIGHT			
Model	GPM	PSI	HP	Drive	Volt	Engine	Engine Start	Fuel Engine/Burner	BTU	Stack Size	Ĺ	w	н	LBS.	
41-530 B	5	3000	16	Belt	12V	Vanguard	Electric	Gas/Oil	280,000	Exchange	47"	32"	37"	600	
41-530 B-C	5	3000	16	Clutch	12V	Vanguard	Electric	Gas/Oil	280,000	Exchange	47"	32"	37"	610	

FEATURES (not shown on breakout):

- Frame Integrated Hose Hanger
- Automotive Quality Powdercoat Finish
- Four Wheel Flat Free Tire Assemblies
- Patented AaLadin Exchange Technology
- Quick Coil Access
- ASTM A53 Schedule 80 Steel Heating Coil

A Closer Look at the Features:

Extended Engine Oil Drain

- Vertically Fired Heat Chamber
- Automatic Electric Burner Ignition
- Water Separating Fuel Filter
- Stainless Steel Control Panel
- High Limit Temp. Shutoff
- Low Water Shutoff Protection
- 18 Amp Charging System
- Quick Couple Stainless Steel Nozzles
- Downstream Chemical Injection
- Wire Braid Discharge Hose
- Low Engine Oil Protection
- Removable Engine Fuel Tank
- Trigger Gun Control
- Variable Pressure Dual
- Lance Wand



