Briggs and Stratton Power Profile

PATRICK ELECTRICAL



DR EVENS

LILLINGRON

Tell us about your home

What Size is your Electrical Service?

200 Amp

What is the square footage of your home?

2500

What fuel type will you run your generator on?
What size is the propane tank?
Number of Small Appliance Circuits (Min 2)
Additional 120V Branch Circuits (Min 1)

Propane	
	250
	4
	4

Major electrical appliances in your home

Are you willing to manage this appliance?





Air Conditioner 3.5 Tons	Yes
Stove	Yes
Dryer	Yes
Water Heater	Yes
Heat Pump 3.0 Tons	YES
Heat Pump 2.5 Tons	Yes
Heat Pump 3.0 Tons	Yes
No. 1 Acres 10 Company of the Compan	
在 2006年1月1日 1日 1	
Capacitive Load Type	Max Output (w)
美国 英国的国际企业等的企业企业的发展的企业企业的企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企业企	



WILL INSTALL 20 KW GENERATOR

- 8.8 Minimum load requirment based on National Electrical Code Part III
- 8.8 Minimum load with capacitive load
- 41.0 Maximum load requirment based on National Electrical Code Part III*
- 41.0 Maximum load with capacitive load
- 12 kW Recommended Size Generator for your Home
 - 7 Module(s) for power management