

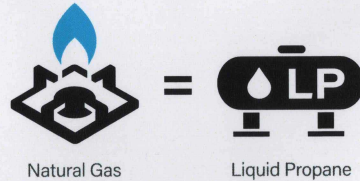
**More Power**

Even if you have a larger home, you won't have to choose which appliances or rooms to keep up and running during a power outage. The **new 26kW<sup>1</sup> Power Protect™ DX home generator** powers it all — it's the most powerful generator on the market.<sup>2</sup>



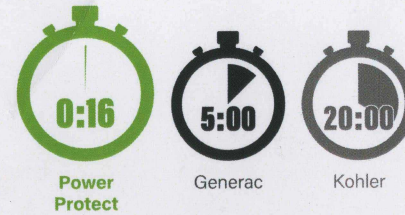
**The Exact Power You Expect — No Matter How It's Fueled**

Generators are typically rated (in kW) for liquid propane (LP). Often, a unit's rating drops when that same model is fueled by natural gas (NG). The Power Protect PPD20 home generator is designed to be fully optimized at its rated wattage on either liquid propane or natural gas - meaning you get the exact power your paid for.



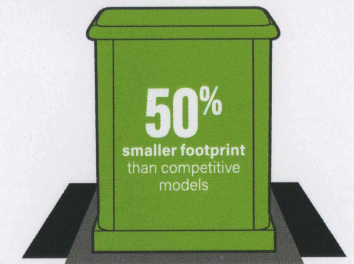
**Less Weekly Disruption**

The weekly test cycle of a Briggs & Stratton Power Protect home generator is dramatically shorter than that of its competitors — only 16 seconds! It's also more efficient so you enjoy peace of mind along with peace and quiet.



**Smaller Footprint**

The upright design of our Power Protect PPD12 generator gives you reliable backup power in a footprint smaller than other competitive models. They fit easily in tight areas, allowing for more installation options around your home.



- Power Protect PPD12 (28" x 24.5")
- Generac (48.5" x 25.1")
- Kohler (36" x 28")



**More Warranty Support**

Every Power Protect DX generator is backed by the most comprehensive limited warranty in the industry over time. Only Briggs & Stratton covers you for ten years on parts, labor, plus mileage for the technician (See manual for details).



**Warranty Comparison**

	Mileage	Labor	Parts	Major Components
<b>BRIGGS &amp; STRATTON</b> 10 Years	10 Years	10 Years	10 Years	10 Years
GENERAC 5 Years	2 Years	2 Years	3 Years	5 Years
KOHLER 5 Years	5 Years	5 Years	5 Years	5 Years
CUMMINS 5 Years	N/A	N/A	5 Years	5 Years

Learn more at [BRIGGSandSTRATTON.com](http://BRIGGSandSTRATTON.com)

<sup>1</sup> This generator is rated in accordance with UL (Underwriters Laboratories) 2200 (stationary engine generator assemblies) and CSA (Canadian Standards Association) standard C22.2 No. 100-14. Briggs & Stratton has a policy of continuous product improvement and reserves the right to modify its specifications at any time and without prior notice. This standby generator is not for prime power.

<sup>2</sup> Air-cooled standby generator.

