

SMART DESIGN. SUPERIOR PERFORMANCE.

Exclusive Front-Facing Exhaust

Exclusive front-facing exhaust blows AWAY from your home. The safer design enables more installation flexibility, minimizes landscaping disruption, and protects your home.



Best-In-Class Starting Power¹

Best motor starting in the industry to ensure smooth start-up of large appliances, including a 5-ton air conditioner. The PowerProtect+ 26kW has 19% more starting power than Generac's Next Gen 26kW generator and 11% more than their new 28kW model. With Briggs & Stratton you get the power you need without having to upsize to a larger, more expensive generator.



Smart, Secure Monitoring

Stay connected to your generator with EnergyTrak™ remote monitoring. **Best-in-class cellular connectivity keeps you informed**—even if your home Wi-Fi is down—delivering outage alerts and remote diagnostics from anywhere. Now standard on all PowerProtect+ units. *Subscription required.*



Smaller Footprint

The upright design of our PowerProtect DX13kW generator gives you reliable backup power with a **43% smaller footprint** than the competition. It fits easily in tight areas, allowing for more installation options around your home.



PowerProtect PPDX13 (28" x 25")
Generac (46.4" x 26.3")
Kohler (47" x 26")



Longest & Most Comprehensive Warranty²

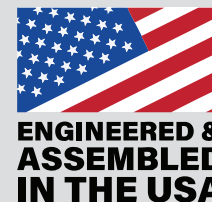
10 years on parts, labor and travel. The best standard warranty in the standby power industry and it covers the hidden costs charged by other brands (See manual for details).



Expertise and Quality You Can Trust.

With **115+ years of experience** providing power solutions, Briggs & Stratton is a brand homeowners trust. Our products are designed and engineered in the USA, and our customers can rely on us for exceptional performance and durability.

Our commitment to delivering the most powerful and reliable energy solutions in the industry ensures that you have the peace of mind you deserve when it comes to safeguarding your customers' power supply. Because when it's built by Briggs & Stratton, you know it's **Built for Certain.**



Learn more at energy.briggsandstratton.com

These generators are rated in accordance with UL (Underwriters Laboratories) 2200 (stationary engine generator assemblies) and CSA (Canadian Standards Association) standard C22.2 No. 100-14 (motor and generators). 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 applications.

¹ Calculated from published locked rotor rotor amps @ 35% voltage dip.

² For complete warranty details see the owner's manual at energy.briggsandstratton.com.

³ Domestic and foreign components.

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