

10kW¹ w/ 100 Amp Pre Wired Transfer Switch

The 10kW¹ Briggs & Stratton® home generator will automatically provide backup power to your home during a power outage.

Paired with the lowest cost installation option for select circuit transfer switches, the 10kW¹ standby generator affordably covers your home's basic circuits, providing backup power to your lights, refrigerator, television and other small appliances. This home generator is designed to fit any property, giving homeowners flexible placement options.

- Paired with an automatic transfer switch, this home standby generator provides backup power to your home until your electricity is restored
- This pre-wired transfer switch saves up to 30% of installation time and offers 30% more circuits than competitive standard option of similar size
- Unlike competitive units, this pre-wired transfer switch can be mounted on either side of the circuit breaker panel
- The transfer switch is rated for both indoor and outdoor use to save you money on installation
- Compliancy with the NFPA 37 standard means it can be placed as close as 18" from your home for flexible placement³ options — perfect for tight lot lines.
- Rust-resistant Galvanneal steel generator enclosure helps ensure that your generator is long lasting, regardless of the weather conditions outside
- Dependable engine power from commercial-grade Briggs & Stratton Vanguard™ engines
- This home standby generator is available for sale in all 50 states
- Rated for operation in areas with low natural gas pressure. This home generator can operate at 3.5" to 7" water column.
- Comprehensive 5-year parts and 3-year labor limited warranty²

10kW¹ w/ 100 Amp Overview Copy:

Don't let its size fool you! Thanks to a compact design and a commercial-grade engine, the Briggs & Stratton® 10kW¹ standby generator proves big power can come in a small generator. This Briggs & Stratton compact standby generator automatically provides a backup power supply to your home seconds after sensing an electric power outage. This home generator includes 100 Amp outdoor/indoor NEMA 3R rated auto transfer switch for easy installation.

Features & Benefits:

- Thanks to Symphony® II Power Management System, a smaller home generator system by Briggs & Stratton can meet all your needs and save you money in the process.

- This 10kW¹ with Symphony® II Power Management can manage a home,, up to 4,200 square feet with a 3-ton air conditioner saving you thousands less than a previously required 20kW¹
- The transfer switch is rated for both indoor and outdoor use to save you money on installation
- The durable generator enclosure is made from the same rust-resistant, Galvanneal steel that is used in the automotive industry
- Compliancy with the NFPA 37 standard means it can be placed as close as 18” from your home for flexible placement³ options — perfect for tight lot lines.
- User-friendly control panel and more access panels
- Dependable engine power from commercial-grade Briggs & Stratton Vanguard™ engines
- Includes 100-Amp managed whole house SED switch
- Comprehensive 5-year parts and 3-year labor limited warranty²

10kW¹ w/ 150 Amp Overview Copy:

Don't let its size fool you! Thanks to a compact design and a commercial-grade engine, the Briggs & Stratton® 10kW¹ standby generator proves big power can come in a small generator. This Briggs & Stratton compact standby generator automatically provides a backup power supply to your home seconds after sensing an electric power outage. This home generator includes 150 Amp outdoor/indoor NEMA 3R rated auto transfer switch for easy installation.

Features & Benefits:

- With our Symphony® II Power Management System you can purchase a smaller, more affordable home generator system while maintaining the comfort of whole-house power.
- This 10kW¹ with Symphony® II Power Management can manage a home, up to 4,200 square feet with a 3-ton air conditioner saving you thousands less than a previously required 20kW¹
- The transfer switch is rated for both indoor and outdoor use to save you money on installation
- The durable generator enclosure is made from the same rust-resistant, Galvanneal steel that is used in the automotive industry
- Compliancy with the NFPA 37 standard means it can be placed as close as 18” from your home for flexible placement³ options — perfect for tight lot lines.
- Most powerful generator in this small footprint; the smallest in the industry
- Dependable engine power from commercial-grade Briggs & Stratton Vanguard™ engines
- User-friendly control panel and more access panels
- Includes 150-Amp automatic transfer switch
- Comprehensive 5-year parts and 3-year labor limited warranty²

10kW¹ w/ 200 Amp Overview Copy:

Don't let its size fool you! Thanks to a compact design and a commercial-grade engine, the Briggs & Stratton® 10kW¹ standby generator proves big power can come in a small generator. This Briggs & Stratton compact Standby Generator automatically provides a backup power supply to your home seconds after sensing an electric power outage. This home generator includes 200 Amp outdoor/indoor NEMA 3R rated auto transfer switch for easy installation.

Features & Benefits:

- With our Symphony® II Power Management System you can purchase a smaller, more affordable home generator system while maintaining the comfort of whole-house power.
- This 10kW¹ with Symphony® II Power Management can manage a home, up to 4,200 square feet with a 3-ton air conditioner saving you thousands less than a previously required 20kW¹
- The transfer switch is rated for both indoor and outdoor use to save you money on installation
- The durable generator enclosure is made from the same rust-resistant, Galvanneal steel that is used in the automotive industry
- Compliancy with the NFPA 37 standard means it can be placed as close as 18" from your home for flexible placement³ options — perfect for tight lot lines.
- User-friendly control panel and more access panels
- Includes 200-Amp managed whole house SED switch
- Dependable engine power from commercial-grade Briggs & Stratton Vanguard™ engines
- This standby generator is available for sale in all 50 states
- Comprehensive 5-year parts and 3-year labor limited warranty²
- Rated for operation in areas with low natural gas pressure. This home generator can operate at 3.5" to 7" water column.

10kW¹ w/ 100 Amp, 16 circuit Overview Copy:

Don't let its size fool you! Thanks to a compact design and a commercial-grade engine, the Briggs & Stratton® 10kW¹ standby generator proves big power can come in a small generator. This Briggs & Stratton compact Standby Generator automatically provides a backup power supply to your home seconds after sensing an electric power outage. This home generator includes 100 Amp 16 circuit outdoor/indoor NEMA 3R rated auto transfer switch for easy installation.

Features & Benefits:

- With our Symphony® II Power Management System, a smaller home generator system by Briggs & Stratton can meet all your needs and save you money in the process.
- This 10kW¹ with Symphony® II Power Management can manage a home, up to 4,200 square feet with a 3-ton air conditioner saving you thousands less than a previously required 20kW¹
- The durable generator enclosure is made from the same rust-resistant, Galvanneal steel that is used in the automotive industry
- Compliancy with the NFPA 37 standard means it can be placed as close as 18" from your home for flexible placement³ options — perfect for tight lot lines.
- Most powerful generator in this small footprint; the smallest in the industry
- User-friendly control panel and more access panels
- Includes 100-Amp , 16 circuit automatic transfer switch
- Dependable engine power from commercial-grade Briggs & Stratton Vanguard™ engines
- This standby generator is available for sale in all 50 states
- Comprehensive 5-year parts and 3-year labor limited warranty²
- Rated for operation in areas with low natural gas pressure. This home generator can operate at 3.5" to 7" water column.