



HOME STANDBY GENERATOR SYSTEMS

10-26 kW

with
flex
CONTROLLER™



10★ YEAR
LIMITED WARRANTY

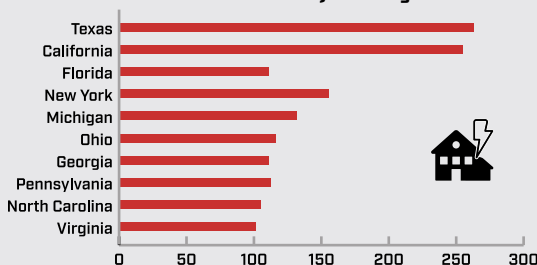


LOSS OF POWER?

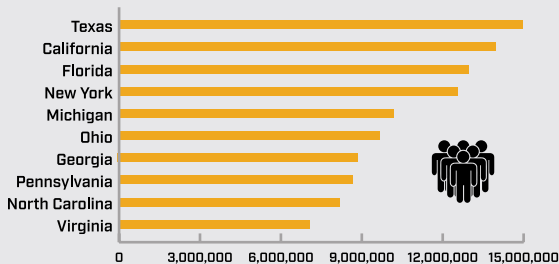
Every year, millions of Americans face the disruption of power outages caused by severe weather, infrastructure failures, and unexpected emergencies. These interruptions can range from minor inconveniences to major crises, significantly impacting daily life and overall safety. When the lights go out, so do the comforts and conveniences we often take for granted.

2000-2023 OUTAGE OVERVIEW

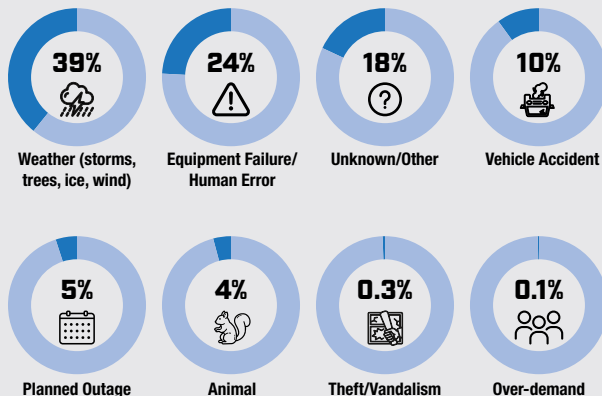
Number of Major Outages



Estimated Customers Affected



Reported Outages by Cause



Source: Statista - Number of power outages in the United States between 2000 and 2023, by select state

WITH CHAMPION, YOU'RE



**ALWAYS
READY**

LIVE LIFE...UNINTERRUPTED

A Champion home standby generator with fleX™ Controller keeps your home powered and your family safe during unexpected outages, delivering reliable performance when you need it most.



**TOP-RATED
by consumers!**



FULLY AUTOMATIC
No refueling, manual operation, or extension cords needed



MORE FUEL EFFICIENT
Up to 20% lower at average load vs leading competitors



ADVANCED AIRFLOW
Engineered airflow for lower temperature and longer life operation



POWER LINE CARRIER
Lower installation cost using home's existing wiring



SUB-ZERO START
24V starting system designed to operate down to -22° F



EASY ACCESS
Three slide-lock panels for easy installation and service

**THE LONGEST
and BEST VALUE
standard limited
warranty
on the home
standby market!***

10★ YEAR
Valued at \$699

Standard for
ALL HSB MODELS



WEATHERPROOF
All-aluminum enclosure for long lasting, weatherproof performance



* See operator's manual for details.

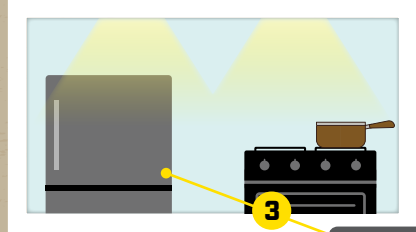
WHOLE HOUSE POWER



OUTS 200



2



3



How does a managed
WHOLE HOUSE POWER work?



Your utility
power goes out.



The fleX system
detects the outage
and starts instantly.



The generator can power
the things you need like
lights, refrigerator, air
conditioner, etc., when
your utility is down.

fleX
CONTROLLER™



FASTER installs.
SAVE TIME and **MONEY!**

fleX™ uses Power Line Carrier technology,
eliminating the need for communication wiring
by leveraging your homes existing wiring.

fleX load management (priority levels [1-4]) allows
you to use a smaller generator to manage larger
residential homes.



MONITOR AND CONTROL YOUR POWER FROM ANYWHERE.

OMNIMETRIX
GLOBAL MONITORING + CONTROL



Know your home's backup power is ready, from ANYWHERE!

OMNI is a compact cellular device installed on the generator that monitors the leading causes of failed starts. If anything needs attention, you get an email or text the moment it happens. Check status and control your generator through OmniView, secure online access from any device – nothing to download.

- Email or text alerts the moment something needs attention
- Monitor and control from any device through OmniView
- Cellular connection, no home Wi-Fi needed
- First year of monitoring service included with install*

Generator Only	Generator + Omni
Discover problems when the power's out	Email or text the moment something's wrong
Walk outside to check the panel	Check status anywhere with OmniView
Wonder if it's ready for the next storm	Know it's ready, from anywhere
No connection to the outside world	Built-in cellular connection, no Wi-Fi needed

*OmniMetrix hardware and monitoring service sold separately;
first year of monitoring service included with purchase and installation.*



Generator Specifications			10 kW	15 kW	18 kW	22 kW	26 kW
Watts (propane / natural gas)			10 kW / 9 kW	15 kW / 13.5 kW	18 kW / 16.2 kW	22 kW / 19.8 kW	26 kW / 23.4 kW
Voltage (single phase)			120/240				
Amperage @ 240V (propane / natural gas)			41.7 / 37.5	62.5 / 56.3	75 / 67.5	91.7 / 82.5	108.3 / 97.5
Harmonic Distortion (THD)			< 5%				
Main Circuit Breaker (A)			45	70	82.5	100	120
Frequency (Hz)			60				
Engine Size (cc)			500	TBD	999	999	999
Engine/Alternator RPM			3600				
Operational Volume (dB[A])*			61	TBD	67	67	68
Fuel Consumption	 Propane	50% load – gal/hr (L/hr)	1.25 (4.75)	TBD	1.99 (7.54)	2.3 (8.9)	2.39 (9.05)
		100% load – gal/hr (L/hr)	1.96 (7.43)	TBD	3.26 (12.3)	3.8 (14.2)	3.95 (14.96)
	 Natural Gas	50% load – ft³/hr (m³/hr)	85.5 (2.42)	TBD	176.2 (4.99)	207.7 (5.6)	197.8 (5.6)
		100% load – ft³/hr (m³/hr)	143 (4.05)	TBD	269.5 (7.63)	292.6 (8.3)	321.1 (9.09)
Governor			Electronic				
Generator Controller			Digital				
Starting System			Electric 24V DC				
Enclosure			Aluminum				
Warranty			10 year limited				
Oil Capacity (US qt. [L])			1.4 (1.3 L)	TBD	3.4 (3.2 L)	3.4 (3.2 L)	3.4 (3.2 L)
Generator Model #			201391	TBD	201249	201202	201244
> Dimensions (L x W x H - in.)			41.7 x 25.8 x 25.2	TBD	56.3 x 28 x 28.5	56.3 x 28 x 28.5	56.3 x 28 x 28.5
> Weight (generator only - lb.)			305.4	TBD	520.4	557.9	576.6
+ 100 SE 			201595	TBD	201564	201010	201612
+ 150 SE 			201596	TBD	201565	201356	201613
+ 200 SE 			201597	TBD	201566	201016	201614
 OmniMetrix OMNI (sold separately)			201691				

**Measurement is approximate and for reference purposes only. Sound measured at 23 ft. (7 m) and does not account for your installation site.*



HOME STANDBY GENERATOR SYSTEMS
10-26 kW

THE SIMPLE SOLUTION®



**Locate a certified Champion Home Standby
Dealer and Installer by visiting:**
www.championpowerequipment.com or
emailing: hsb@cpeauto.com

Champion Power Equipment, Inc.
6370 S. Pioneer Way, Unit 101
Las Vegas, NV 89113, USA

Toll-free: 1-833-412-4267