

An easier way to distribute generator power during outages.

Restore power to your home and outbuildings safely and conveniently with a portable generator...

And a Power Center from Gen/Tran.



Standard Configurations:

Model Number	2020R	2060R	3020R	3060R	5010R	5020R	6010R	6020R	1020R	1220R
Max Generator Size In Watts	Up to 5000	Up to 5000	Up to 7500	Up to 7500	Up to 12500	Up to 12500	Up to 15000	Up to 15000	Up to 25000	Up to 30000
Generator Main	20 Amp	20 Amp	30 Amp	30 Amp	50 Amp	50 Amp	60 Amp	60 Amp	100 Amp	125 Amp
Utility Main	200 Amp	60 Amp	200 Amp	60 Amp	100 Amp	200 Amp	100 Amp	200 Amp	100 Amp	100 Amp
Max # Spaces for Branch Circuit Breakers	12	16	16	16	16	12	16	12	16	16
Male Power Inlet (NEMA rating)	L14-20	L14-20	L14-30	L14-30	CS6365	CS6365	None	None	None	None

Combines Service Entry and Transfer Equipment into ONE!

The Power Center combines service entry equipment and transfer equipment into one cabinet eliminating the need for separate equipment and extra wiring. More importantly, it allows you to feed generator power not only to the main load center in your house, but to subpanels in a workshop, barn, dock or other outbuilding as well. Utility or generator power comes to the Power Center first, and then is distributed elsewhere.

FEATURES:

- **Compact, lightweight design** – Since this corrosion-resistant aluminum cabinet is only 18" wide x 18" tall and 4" deep, it is easy to install, and doesn't take up a lot of room on the exterior of your house or building.
- **Easy installation** – NEMA 3R-rated cabinet is suitable for surface mounting outdoors near your meter socket.
- **Paintable** – To match the existing color of your home or building.
- **Flexible connections** – Allows hardwiring OR plug-in generator connection.
- **Copper bus** – For increased reliability
- Handles both inductive and resistive loads
- 10-year warranty on parts and workmanship

Patents Pending



Power Center Includes:

- Combination Load Center and Transfer Switch housed in an outdoor (NEMA 3R) cabinet
- Mechanically interlocked Main and Generator breakers
- Power Inlet (not all models)

Installer Features:

- Corrosion-resistant, lightweight construction
- Easy to remove cover for faster installation and maintenance
- One piece copper bus construction
- Flexible generator connections – Accommodates plug-in or hardwired connections

Compatible Circuit Breakers:

This unit has been tested and Listed with Siemens QE, QP, QT, QPF, QPH, QPHF, HQP, and QAF breakers, however the following will also fit:

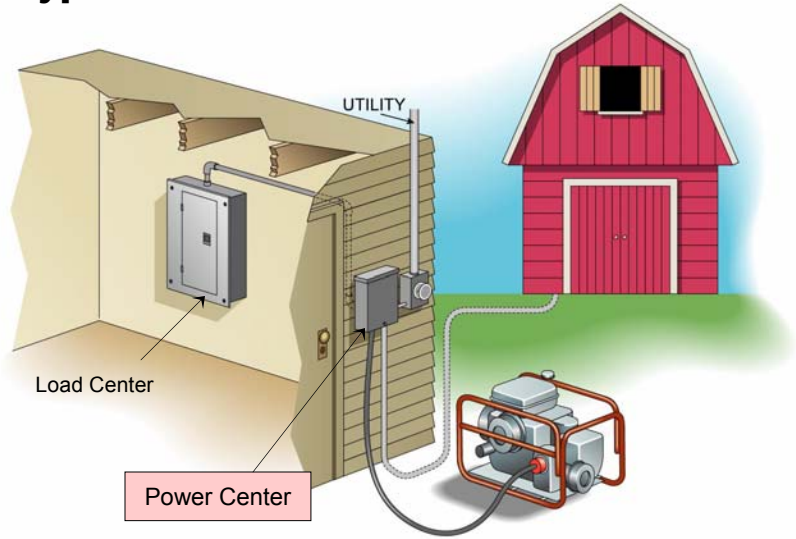
- Westinghouse Series BD, BR, BQ, GFC
- Challenger Type A, C, HAGF
- Square D Series HOM
- GE Series THQL

Accessories Available:

- Gen/Tran power cords
- Gen/Tran universal wheel kits for generator portability



Typical Installation:



Dimensions: 18" W x 18" H x 4" D

The 2002 National Electrical Code mandates that a transfer switch be installed with ALL standby power systems, including portable generators. During a power outage, a transfer switch safely isolates those circuits using generator power from the rest of the house, so the danger of backfeeding the electrical utility is eliminated. All PowerStay™ transfer systems meet the requirements of Article 702.6 for Optional Standby Systems.

IMPORTANT This product must be installed by a professional electrician familiar with residential or commercial electrical wiring and building codes. This system must be installed in accordance with all national and local codes and ordinances.



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