

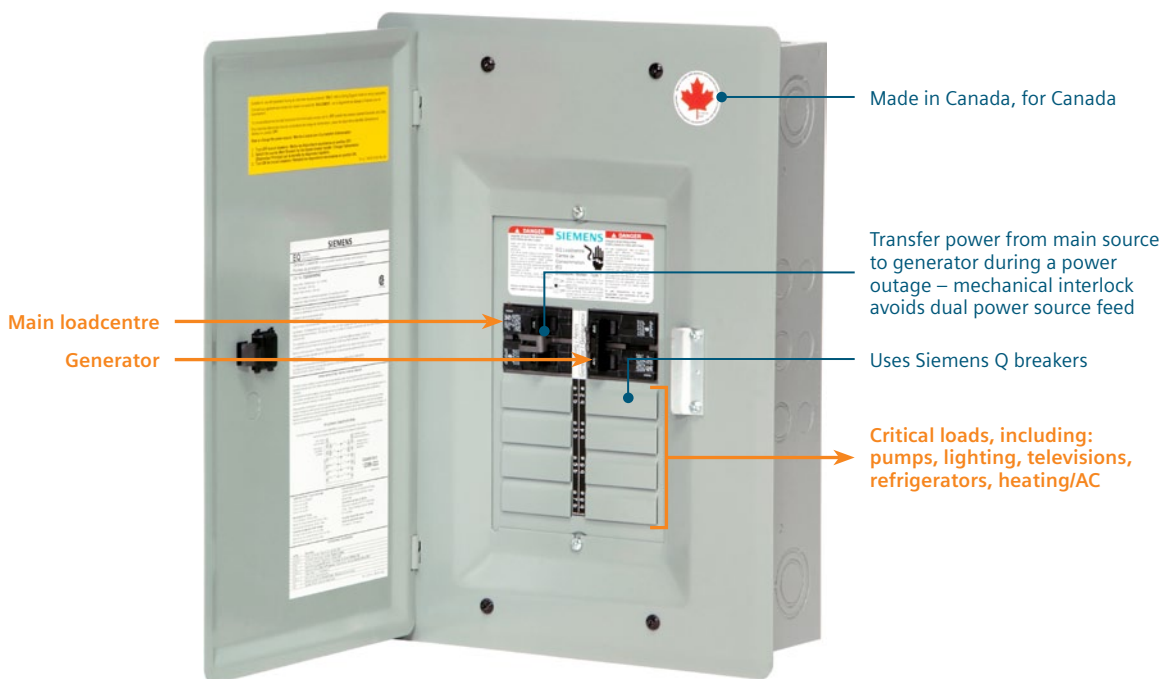
SIEMENS

# EQG 2 Pole Generator Panel

A new addition to the Siemens loadcentre family

Designed and manufactured in Canada to the highest quality standards, the new Siemens generator panel allows you to permanently connect critical loads to back up generators in cases of main power failures. Factory ready for use in non-switched neutral application, the generator panel product line now offers a complete

solution for all installations. The main breaker interlock mechanism is a unique design that ensures safe switching operation between hydro and generator power source. You can supply up to 36 different circuits with the new generator panel which provides flexibility and satisfies most application requirements.



[siemens.ca/generatorpanels](https://www.siemens.ca/generatorpanels)



**Generator panel 2 pole 1 phase 3 wire 120/240V AC max.** Suitable for use **only** with a generator having an unbonded neutral conductor or a generator with a floating neutral.

Number of circuits	Catalog Number	Main Amps	Height In. (mm)	Width In. (mm)	Depth In. (mm)
8/16	EQG830NSND	30	16 7/8 (429)	12 (305)	3 3/4 (95)
8/16	EQG860NSND	60	16 7/8 (429)	12 (305)	3 3/4 (95)
8/16	EQG880NSND	80	16 7/8 (429)	12 (305)	3 3/4 (95)
8/16	EQG8100NSND	100	16 7/8 (429)	12 (305)	3 3/4 (95)
12/24	EQG1230NSND	30	18 7/8 (479)	12 (305)	3 3/4 (95)
12/24	EQG1260NSND	60	18 7/8 (479)	12 (305)	3 3/4 (95)
12/24	EQG1280NSND	80	18 7/8 (479)	12 (305)	3 3/4 (95)
12/24	EQG12100NSND	100	18 7/8 (479)	12 (305)	3 3/4 (95)
20/40	EQG2030NSND	30	24 1/8 (613)	13 1/32 (331)	3 3/4 (95)
20/40	EQG2060NSND	60	24 1/8 (613)	13 1/32 (331)	3 3/4 (95)
20/40	EQG2080NSND	80	24 1/8 (613)	13 1/32 (331)	3 3/4 (95)
20/40	EQG20100NSND	100	24 1/8 (613)	13 1/32 (331)	3 3/4 (95)
28/56	EQG2830NSND	30	33 (838)	14 1/4 (362)	4 (102)
28/56	EQG2860NSND	60	33 (838)	14 1/4 (362)	4 (102)
28/56	EQG2880NSND	80	33 (838)	14 1/4 (362)	4 (102)
28/56	EQG28100NSND	100	33 (838)	14 1/4 (362)	4 (102)
36/72	EQG3630NSND	30	33 (838)	14 1/4 (362)	4 (102)
36/72	EQG3660NSND	60	33 (838)	14 1/4 (362)	4 (102)
36/72	EQG3680NSND	80	33 (838)	14 1/4 (362)	4 (102)
36/72	EQG36100NSND	100	33 (838)	14 1/4 (362)	4 (102)

### Key features and benefits

- Factory ready for use with un-bonded neutral generators
- Unique interlock mechanism for improved safety
- Accepts up to 36 standard or 72 tandem circuits for more flexibility
- Standard 10kA short circuit IC main breaker, available in 30-100A ratings
- Installer friendly fully distributed split-neutral for easy and fast installation
- Customer favorite patented INSTA-WIRE™ screws reduce installation time
- Robertson/Slots™ screws provide installation flexibility and speedy wiring
- Lockable door option meets most application needs
- Made in Canada, for Canada

**Siemens Canada Limited**  
 2 Kenview Blvd.,  
 Brampton, ON L6T 5E4

Customer Interaction Centre:  
 cic.ca@siemens.com  
 1-888-303-3353

Order No. 1.0\_03/12\_A&D-1436

*Note: For use with bonded neutral generator, please use our EQG 3 pole generator panel.*