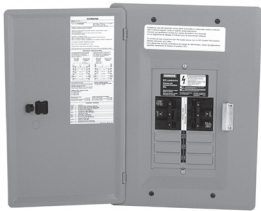


Loadcentres

Generator panel

Selection and Ordering Data



EQG630D



EQG860NSND

Generator Panel, 3 Pole 1 phase 3 wire 240V AC Max.
Suitable for use with a generator having a bonded neutral conductor.

Number of Circuits	Catalogue Number	Skid Qty.	Main Amps	Dimensions - Inches (mm)			Lug Data	Mounting Trim
				H	W	D		
6/12	EQG630D	63	30	16 ⁷ / ₈ (429)	12 (305)	3 ³ / ₄ (95)	14-6	Comb.
	EQG660D		60				6-2/0	
	EQG680D		80				6-2/0	
	EQG6100D		100				6-2/0	
10/20	EQG1030D	45	30	18 ⁷ / ₈ (479)	12 (305)	3 ³ / ₄ (95)	14-6	Comb.
	EQG1060D		60				6-2/0	
	EQG1080D		80				6-2/0	
	EQG10100D		100				6-2/0	
18/36	EQG1830D	36	30	24 ¹ / ₈ (613)	13 ¹ / ₃₂ (331)	3 ³ / ₄ (95)	14-6	Comb.
	EQG1860D		60				6-2/0	
	EQG1880D		80				6-2/0	
	EQG18100D		100				6-2/0	
26/52	EQG2630D	27	30	33 (838)	14 ¹ / ₄ (362)	4 (102)	14-6	Comb.
	EQG2660D		60				6-2/0	
	EQG2680D		80				6-2/0	
	EQG26100D		100				6-2/0	
34/68	EQG3430D	27	30	33 (838)	14 ¹ / ₄ (362)	4 (102)	14-6	Comb.
	EQG3460D		60				6-2/0	
	EQG3480D		80				6-2/0	
	EQG34100D		100				8-2/0	

Generator Panel, 2 Pole 1 phase 3 wire 240V AC Max.
Suitable for use with a generator having an unbonded neutral conductor.

8/16	EQG830NSND	63	30	16 ⁷ / ₈ (429)	12 (305)	3 ³ / ₄ (95)	14-8	Comb.
	EQG860NSND		60				6-2/0	
	EQG880NSND		80				6-2/0	
	EQG8100NSND		100				6-2/0	
12/24	EQG1230NSND	45	30	18 ⁷ / ₈ (479)	12 (305)	3 ³ / ₄ (95)	14-8	Comb.
	EQG1260NSND		60				6-2/0	
	EQG1280NSND		80				6-2/0	
	EQG12100NSND		100				6-2/0	
20/40	EQG2030NSND	36	30	24 ¹ / ₈ (613)	13 ¹ / ₃₂ (331)	3 ³ / ₄ (95)	14-8	Comb.
	EQG2060NSND		60				6-2/0	
	EQG2080NSND		80				6-2/0	
	EQG20100NSND		100				6-2/0	
28/56	EQG2830NSND	27	30	33 (838)	14 ¹ / ₄ (362)	4 (102)	14-8	Comb.
	EQG2860NSND		60				6-2/0	
	EQG2880NSND		80				6-2/0	
	EQG28100NSND		100				6-2/0	
36/72	EQG3630NSND	27	30	33 (838)	14 ¹ / ₄ (362)	4 (102)	14-8	Comb.
	EQG3660NSND		60				6-2/0	
	EQG3680NSND		80				6-2/0	
	EQG36100NSND		100				6-2/0	

Note: The EQG panels are stocked complete with doors

Key Features:

- Ensures reliable and continuous operation, allows customers to permanently connect critical loads to back up generators in cases of main power failures
- Factory ready for use in both switched and non-switched neutral applications
- Additional number of generator circuits for more flexibility