

Easy Order Selection Guide

	Step 1	Step 2	Step 3	Step 4
<b>Standby Power Generators</b>	<b>kW Ratings (LP)</b> e.g. (16kW = 016)	<b>Voltage</b> 120/240V 1Ø = R 120/208V 3Ø = C 277/480V 3Ø = I	<b>Fuel</b> Natural Gas = G Liquid Propane Vapor = P Accepts Both = B*	<b>Enclosure</b> Steel = S Aluminum = A
All Models Begin with SG	007	R	B	S
	010	R	B	S
	013	R	B	S
	016	R	B	S, A
	018	R	B	A
	020	R, C	B	S, A
	025	R, C	B	S, A
	035	R, C, I	G, P	S, A
	045	R, C, I	G, P	S, A
	060	R, C, I	G, P	S, A
	070	R, C, I	G, P	S, A
	080	R, C, I	G, P	S, A
	100	R, C, I	G, P	S, A
	130	R, C, I	G, P	S, A
150	R, C, I	G, P	S, A	

Final Product Code for Ordering



\*Units ship set up for Natural Gas - to convert to Propane follow instructions in the owners manual, no additional parts required

	Step 1	Step 2	Step 3	Step 4	Step 5
<b>Transfer Switches</b>	<b>Type</b> RTS type (Indoor) = ST RTS type (Outdoor) = SR HTS type (Indoor) = XT HTS type (Outdoor) = XR	<b>Amperage</b> e.g. (100amp = 100)	<b>Voltage</b> 120/240V 1Ø = R 120/208V 3Ø = C 277/480V 3Ø = I	<b>Service Disconnect</b> Yes = D No = (blank)	<b>Branch Circuits</b> 10 = 10 12 = 12 16 = 16 None = (Blank)
	ST	100	R	(blank)	10, 12, 16
	SR	100, 200, 400	R	D, (blank)	(blank)
	SR	100, 200, 400	R, C	(blank)	(blank)
	SR	100, 200	I	(blank)	(blank)
	XT, XR	100, 150, 200, 300 400, 600, 800	R, C, I	(blank)	(blank)

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