

EASY ORDER SELECTION GUIDE — GENERAC LIQUID-COOLED PRODUCTS



ONLY To determine the correct product codes for a Commercial liquid-cooled generator and transfer switch follow the steps below. A product code is required to order. To place an order, e-mail or fax the product codes to your inside sales representative or place your order online. If you have questions, call 1-888-Generac. Freight is FOB factory. Charges will be determined at the time of order.

	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6	
ALL PRODUCT CODES BEGIN WITH RG = 22-60KW	kW Ratings e.g. (45 kW = 045)	Engine e.g. (6.8L = 68)	Voltage 120/240 1ø = A 120/208 3ø = G 120/240 3ø = J 277/480 3ø = K	Fuel Natural Gas = N Propane Vapor = V Field Convertible to LP = *	Enclosure Steel = S Aluminum = A	Emission/Catalytic Converter No Catalyst = X ¹ Catalyst & A/F Ratio = C ²	
	22	2.4L @ 1800 RPM	A, G, J	N*	A	X	
	25	1.5L @ 3600 RPM	A, G, J	N*	S, A	X	
	27	2.4L @ 1800 RPM	A, G, J	N*	A	X	
	30	1.5L @ 3600 RPM	A, G, J	N*	S, A	X	
	32 ³	2.4L @ 1800 RPM	A, G, J, K	N*	A	X	
	36	2.4L @ 3600 RPM	A, G, J, K	N*	S, A	X	
	38 ³	2.4L @ 1800 RPM	A, G, J, K	N*	A	X	
	45	2.4L @ 3600 RPM	A, G, J, K	N*	S, A	X, C	
	48	5.4L @ 1800 RPM	A, G, J, K	N*	A	X, C	
ALL PRODUCT CODES BEGIN WITH QT = 70-150KW	60 ³	2.4L @ 3600 RPM	A, G, J, K	N, V	S, A	X	
	70	6.8L @ 1800 RPM	A, G, J, K	N, V	A	X, C	
	80 ³	5.4L @ 3600 RPM	A, G, J, K	N, V	A	X	
	100	6.8L @ 2300 RPM Gear Drive	A, G, J, K	N, V	A	C	
	130	6.8L @ 3000 RPM Gear Drive	A, G, J, K	N, V	A	C	
	SAMPLE ↓	150	6.8L @ 3600 RPM	A, G, J, K	N, V	A	C
		R G	0 6 0	2 4	G	N	S

R	G					
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PRODUCT CODE (Enter on Order Form)

- 1 = 22 - 30 kW - CARB emission compliant in State of California and City of Los Angeles and do not require a catalyst. Emission compliant in State of Massachusetts.
- 2 = Catalyst & A/F Ratio may not be available for all models required for California and Massachusetts. Contact your Generac representative for details on these emission requirements.
- 3 = Not available with catalyst. Units are not CARB Compliant and may not be sold in state of California, City of Los Angeles, and state of Massachusetts.
- * = Units are field convertible through 48 kW and are shipped for use with Natural Gas.

TRANSFER SWITCHES

	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5
SELECTION CRITERIA	Transfer Switch Used With Generator Controller R Controller, Nexus Controller = RTS or Evolution Controller	Switch Type Non-Service Rated = P ¹ Service Entrance Rated = T ¹ 16 Circuit Load Shedding = J ² All 3ø = N	Amp Rating e.g. (200 Amp = 200)	Voltage 120/240 1ø = A 120/208 3ø = G 120/240 3ø = J 277/480 3ø = K ³	Enclosure Type NEMA 3R= 3
For Standby Generators 22 - 150 kW SAMPLE →	RTS R T S	P, T, J, N P	100, 150 ⁴ , 200, 300 ⁴ , 400, 600, 800 2 0 0	A, G, J, K A	3 3

PRODUCT NUMBER (Enter on Order Form)

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- 1 = 120/240 1ø, 100 - 800 Amp NEMA 3R non-service rated only
- 2 = 120/240 1ø, 200 Amp service entrance rated NEMA 3R
- 3 = 277/480 3ø phase only for 32-150 kW
- 4 = 150 & 300 Amp only available in RTST150A3 and RTST300A3 configuration

NOTE: THERE ARE NO RETURNS, CHANGES OR CANCELLATIONS ON GENERAC COMMERCIAL SERIES ORDERS. THIS EQUIPMENT IS BUILT-TO-ORDER ONCE PAYMENT IS RECEIVED.