

Product Selection Guide

QT SERIES GENERATORS

kW Rating	Engine	Description
18	1.6 L	1800 RPM
20	1.6L	3600 RPM
25	1.6L	3600 RPM
25	2.4L	1800 RPM
30	1.6L	3600 RPM
35	4.2L	1800 RPM
45	2.4L	3600 RPM
45	4.2L	1800 RPM
60	3.0L	3600 RPM
70	6.8L	1800 RPM
80	4.6L	3600 RPM
100	5.4L	3600 RPM
100	6.8L	2300 RPM
130	6.8L	3000 RPM
150	6.8L	3600 RPM

Voltage	
A	120/240, 1ø
G	120/208, 3ø
J	120/240, 3ø**
K	277/480, 3ø

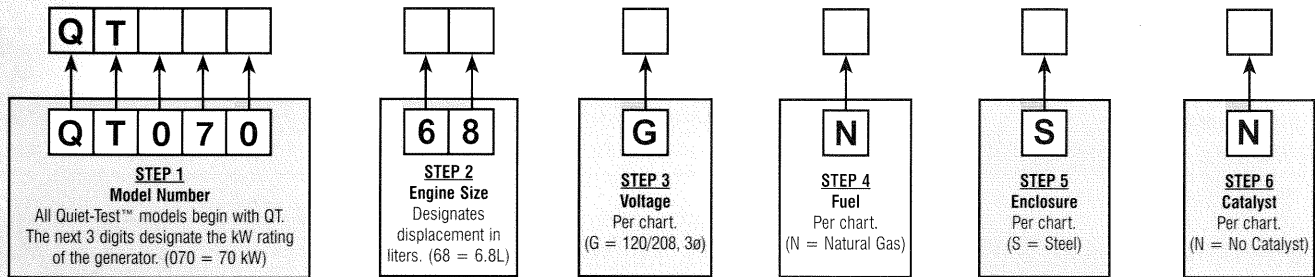
Fuel*	
N	Natural Gas
V	Liquid Propane Vapor

Enclosure	
S	Steel (Standard)
A	Corrosion Resistant Aluminum

Emissions Compliant Catalytic Converter	
N	No Catalyst
Y	Catalyst & A/F Ratio

* The QT045 and smaller models are configured for natural gas at the factory and can be easily field converted for LP operation.
 ** Consult factory for availability.

Product Number (Enter on Order Form)



Consult factory for optional modem, and GenLink® software for 70 kW and larger models.

Portable and Air-cooled Generators and PowerMaster™: Enter the model number on Order Form

TRANSFER SWITCHES

Selection Criteria	Transfer Switch	Type	Type N Amp Rating	Voltage	Enclosure Type
With Main Service Entrance Breaker – 100, 200 & 400 Amp	RTS 1, 2	E	100	A 120/240, 1ø	1 NEMA 1
With 10 Circuit Load Center – 100 Amp	RTS 1, 2	T	150	G 120/208, 3ø	3 NEMA 3R
With 12 Circuit Load Center – 100 Amp	RTS 1, 2	L	200	J 120/240, 3ø	4 NEMA 12
With 16 Circuit Load Center – 100 Amp	RTS 1, 2	C	300	K 277/480, 3ø	
Standard transfer switch, all voltages, 100–400 Amps, for models with the R-Series Controller	RTS 3	N	400		
All switches for models with H-100 Controller, all voltages, 100–800 Amps	HTS 4,5	N	600		
			800		

NOTE: Generators with:
 • R-Series Controllers need RTS switches
 • H-100 Controllers need HTS switches

1 Single-phase only
 2 NEMA 1 enclosure only
 3 NEMA 3R enclosure only

4 Up to 400 Amps available in NEMA 1, NEMA 3R and NEMA 12
 5 600 and 800 Amp switches available in NEMA 12 and NEMA 3R

Product Number (Enter on Order Form)

