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Turn-Key Installations
Design & Engineering
Customized Solutions

COMMERCIAL SERIES

LIQUID COOLED

THREE-PHASE

BATTERIES

MODEL	QT025-3P	QT030-3P	QT045-3P
RATED POWER (KW) NG/LP	24/25	29/30	45/45
ENGINE/ALTERNATOR RPM'S	3600/3600	3600/3600	3600/3600
ENGINE SIZE	1.6L	1.6L	2.4L
ENCLOSURE	STEEL	STEEL	STEEL
120/208 3ø AMP OUTPUT NG	83.3	100.7	121
120/208 3ø AMP OUTPUT LP	86.8	104.2	125
120/208 3ø BREAKER SIZE	100	125	150
120/240 3ø AMP OUTPUT NG	72.2	87.3	105
120/240 3ø AMP OUTPUT LP	75.2	90.3	108
120/240 3ø BREAKER SIZE	90	100	125
277/480 3ø AMP OUTPUT NG		43.6	52
277/480 3ø AMP OUTPUT LP		45.1	54
277/480 3ø BREAKER SIZE		50	60
COST	\$8,299	\$8,999	\$11,799

Model	I-26	I-24F
Group	26	24F
CCA	525	525
COST	\$122.95	\$122.95

Every standby generator requires a battery to start the system. We offer the recommended Group 26, wet cell battery for use with all air-cooled standby product and liquid-cooled standby product 60 kW and below, including the QT4842, which utilizes a Group 24F.
70kW and above include a battery with the system.

LIQUID COOLED

SINGLE & THREE-PHASE

MODEL	QT060	QT070	QT080	QT100	QT130	QT150
RATED POWER (KW) NG/LP	60/60	68/70	78/80	97/100	130	150
ENGINE/ALTERNATOR RPM'S	3600/3600	1800/1800	3600/3600	2300/1800	3000/1800	3600/3600
ENGINE SIZE	2.4L	6.8L	4.6L	6.8L	6.8L	6.8L
1ø AMP OUTPUT NG	250	283.3	325	408.3	541.6	625
1ø AMP OUTPUT LP		291.6	333.3	416.6		
1ø BREAKER SIZE	300	300	400	450	600	700
120/208 3ø AMP OUTPUT NG	208	236.2	270.9	340.4	451.5	521
120/208 3ø AMP OUTPUT LP		243.1	277.9	347.4		
120/208 3ø BREAKER SIZE	250	300	300	400	500	600
120/240 3ø AMP OUTPUT NG	180	204.7	234.8	295	391.3	451.5
120/240 3ø AMP OUTPUT LP		210.7	240.8	301		
120/240 3ø BREAKER SIZE	200	300	300	350	450	500
277/480 3ø AMP OUTPUT NG	90	102.4	117.4	147.5	195.6	225.7
277/480 3ø AMP OUTPUT LP		105.3	120.4	150.5		
277/480 3ø BREAKER SIZE	100	125	150	175	225	250
COST STEEL ENCLOSURE	\$14,999	\$17,199	\$15,699	\$22,799	\$25,799	\$27,999
COST ALUMINUM ENCLOSURE	\$15,899	\$18,399	\$16,999	\$24,199	\$27,199	\$29,399



800-568-3394

AIR COOLED		PRE-PACKAGED WITH AUTOMATIC TRANSFER SWITCH (ATS)				
MODEL	5501	5502	5503	5504	5505	5744
RATED POWER (KW) NG/LP	7/8	9/10	13/14	16/17	16/17	18/20
ATS	100 AMP	100 AMP	100 AMP	100 AMP	100 AMP	200 A RTSE
CIRCUITS PROTECTED	8	10	14	16	16	ENT RATED
ENCLOSURE	STEEL	STEEL	STEEL	STEEL	ALUM	ALUM
AMP OUTPUT 120V NG/LP	58.3 / 66.6	75 / 83.3	108.3 / 116.6	133.3 / 141.6	133.3 / 141.6	75 / 83.3
AMP OUTPUT 240V NG/LP	29.2 / 33.3	37.5 / 41.6	54.2 / 58.3	66.6 / 70.8	66.6 / 70.8	
BREAKER SIZE AMPS	35	45	60	65	65	100
COST	\$1,989	\$2,789	\$3,289	\$3,689	\$4,049	\$4,499
NON-PREPACKAGED TRANSFER SWITCH SOLD SEPARATELY						
MODEL	5518	5520	5522	5523	5524	5525
COST	\$1,799	\$2,589	\$3,089	\$3,389	\$3,849	\$3,999
LIQUID COOLED						
MODEL	QT025	QT030	QT045	QT060		
RATED POWER (KW) NG/LP	24/25	29/30	45/45	60/60		
ENGINE/ALTERNATOR RPM'S	3600/3600	3600/3600	3600/3600	3600/3600		
ENGINE SIZE	1.6L	1.6L	2.4L	2.4L		
ENCLOSURE	STEEL	STEEL	STEEL	STEEL / ALUM		
AMP OUTPUT NG	100	120.8	187.5	250		
AMP OUTPUT LP	104.2	125				
BREAKER SIZE	125	150	200	300		
COST	\$8,299	\$8,999	\$11,799	\$14,999 / \$15,899		

GUARDIAN SERIES

LIQUID COOLED		SINGLE & THREE-PHASE		
MODEL	QT022-A	QT027-A	QT036-A	QT048-A
RATED POWER (KW) NG/LP	22/22	25/27	35/36	46/48
ENGINE/ALTERNATOR RPM'S	1800/1800	1800/1800	1800/1800	1800/1800
ENGINE SIZE	2.4L	2.4L	2.4L	4.2L
ENCLOSURE	ALUM	ALUM	ALUM	ALUM
1ø AMP OUTPUT NG	92	104	146	192
1ø AMP OUTPUT LP		112	150	200
1ø BREAKER SIZE	100	125	175	200
120/208 3ø AMP OUTPUT NG	76	87	121	160
120/208 3ø AMP OUTPUT LP		94	125	166
120/208 3ø BREAKER SIZE	100	100	150	175
120/240 3ø AMP OUTPUT NG		75	105	138
120/240 3ø AMP OUTPUT LP		81	108	144
120/240 3ø BREAKER SIZE		90	125	150
277/480 3ø AMP OUTPUT NG			52	69
277/480 3ø AMP OUTPUT LP			54	72
277/480 3ø BREAKER SIZE			60	80
COST	\$7,999	\$9,999	\$10,999	\$13,999

QUIETSOURCE SERIES

GP SERIES	PORTABLE	1800	3250	5500	6500	7000	7000E	8000	8000E	15000	17500	
Model		5723	5744	5736	5623	5625	5626	5680	5681	5734	5735	
Running Watts		1,800	3,250	5,500	6,500	7,000	7,000	8,000	8,000	15,000	17,500	
Starting Watts		2,050	3,750	6,875	8,000	8,750	8,750	10,000	10,000	22,500	26,500	
Engine Size & Type		163cc OHV	206cc OHV	389cc OHV	389cc OHV	410cc OHV	410cc OHV	410cc OHV	410cc OHV	992cc OHV	992cc OHV	
Starting Method		Pull Cord	Pull Cord	Pull Cord	Pull Cord	Pull Cord	Pull/Elect	Pull Cord	Pull/Elect	Electric	Electric	
Battery Included		n/a	n/a	n/a	n/a	n/a	Yes	n/a	Yes	Yes	Yes	
Cost		\$339	\$399	\$649	\$749	\$949	\$1,049	\$1,049	\$1,149	\$2,249	\$2,599	
CSA CERTIFIED		1800	3250	5500	6500	7000	8000E			5500	6500	
Model		5723	5724	5738	5690	5693	5696			Model	5737	5700
Running Watts		1,800	3,250	5,500	6,500	7,000	8,000			Running Watts	5,500	6,500
Starting Watts		2,050	3,750	6,875	8,000	8,750	10,000			Starting Watts	6,875	8,000
Engine Size & Type		163cc OHV	206cc OHV	389cc OHV	389cc OHV	410cc OHV	410cc OHV			Engine Size & Type	389cc OHV	389cc OHV
Starting Method		Pull Cord	Pull Cord	Pull Cord	Pull Cord	Pull Cord	Pull/Elect			Starting Method	Pull Cord	Pull Cord
Battery Included		n/a	n/a	n/a	n/a	n/a	Yes			Battery Included	n/a	n/a
Cost		\$339	\$399	\$699	\$799	\$999	\$1,199			Cost	\$749	\$849

AUTOMATIC TRANSFER SWITCH OPTIONS	RTS SERIES UP TO & INCLUDING 60kW (Aluminum Enclosure)						HTS SWITCHES 70 KW - 150 kW (Steel Enclosure)									
	Model Amps	RTS-N 100	RTS-E* 100	RTS-N 200	RTS-E* 200	RTS-N 400	RTS-E* 400	Model Amps	HTS-N							
NEMA 3R	120V/240V SINGLE PHASE (A)						120V/240V SINGLE PHASE (A)									
		\$349	\$699	\$899	\$999	\$1,829	\$2,699	N1	\$1,344	\$1,503	\$1,660	\$2,028	\$2,489	N12	\$4,812	\$4,994
	120/208V THREE PHASE (G)						120/208V THREE PHASE (G)									
		\$749		\$1,139		\$1,969		N3R	\$1,654	\$1,812	\$1,969	\$2,337	\$2,798	N3R	\$4,677	\$5,275
	120/240V THREE PHASE (J)						120/240V THREE PHASE (J)									
		\$749		\$1,139		\$1,979		N1	\$1,442	\$1,597	\$1,988	\$2,293	\$2,629	N12	\$4,812	\$4,994
277/480V THREE PHASE (K)						120/240V THREE PHASE (J)										
	\$839		\$1,229				N1			\$1,988	\$2,293	\$2,810				
RTS LOAD CENTERS SINGLE PHASE NEMA 1 (Steel Enclosure)						277/480V THREE PHASE (K)										
Model	100 Amp	RTSD	RTSF	RTSH	RTSP	RTSW	N3R			\$2,296	\$2,603	\$3,119				
Circuits		8	10	12	14	16	N1	\$1,613	\$1,792	\$1,920	\$2,450	\$2,813	N12	\$4,888	\$5,084	
Cost		\$399	\$419	\$419	\$449	\$499	N3R	\$1,922	\$2,065	\$2,326	\$2,758	\$3,261	N3R	\$5,000	\$5,443	

GENREADY HYBRID GENERAC/SIEMANS ATS PANELS				LOAD SHED DEVICES			
Model	5447	5448	5449	Model	5239	RTSS-200-A3	
Type	EZ Transfer Operator	Basic	Advanced	Type	240V Load Shedding Device	200 Amp 120/240V Load Shed ATS	
Cost	\$207	\$217	\$399	Cost	\$106	\$1,499	

5-YEAR	MANUFACTURER EXTENDED WARRANTIES			START-UP, TESTING & TRAINING SERVICES (DFW AREA)		
	Air Cooled	4-Years Full Parts & Labor, 1-Year Parts Only	\$495	8 kW - 60 kw Units	70 kW - 150 kw Units	+ 150 kW & Diesel
	Liquid - 60kW		\$695	Based on 1-trip, with no corrections required - additional charge of \$85 for return trip		
70kW - 150kW	\$995		\$250	\$300	QUOTE ONLY	

REMOTE MONITORING DEVICES			ANNUAL MAINTENANCE CONTRACTS (DFW AREA + MILEAGE CHARGES)				
Model	Type	Cost	Interval	Air Cooled	Liquid - 48kW	60kW - 150kW	Diesel
5464	HTS Annunciator Panel (8 Relay)	\$530	Annual	\$299	\$399 - \$599	\$699 - \$999	QUOTE ONLY
5465	HTS Annunciator Panel (No Relays)	\$367	Semi-Annual	\$349	\$499 - \$599	\$799 - \$899	
5466	HTS Relay Panel (No LED's)	\$240	Quarterly	\$399	\$599 - \$699	\$899 - \$999	
5636	Wireless Monitor (Air Cooled Only)	\$276	Monthly		\$1,235 - \$1,435	\$1,535 - \$1,835	
GSV-200	Generator Self-test Verifier (Basic)	\$269	Mileage	\$1 per mile			
GSV-300	Generator Self-test Verifier (Advanced)	\$369					

To Order or for More Information, Call
800-568-3394
 For Detailed Product Information, Visit Us Online At www.entechel.com
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