

CIRCUIT BREAKER ACCESSORIES

PART #	ACCESSORY DESCRIPTION		DESCRIPTION OF USE
SCB-ST1DC	12 VDC	SHUNT TRIP (AMP RANGE: 30 THRU 225)	SHUNT TRIPS FOR OPENING CIRCUIT BREAKERS FROM A REMOTE SIGNAL SOURCE. ONE SHUNT PER BREAKER USING A 12 VDC SOURCE, 24 VDC SOURCE OR A 120 VAC SOURCE.
SCB-ST1AC	120 VAC		
SCB-ST2DC	12/24 VDC	SHUNT TRIP (AMP RANGE: 250 THRU 800)	
SCB-ST2AC	120 VAC		
SCB-ST3DC	12/24 VDC	SHUNT TRIP (AMP RANGE: 1000 THRU 1200)	
SCB-ST3AC	120 VAC		
SCB-ST4DC	24 VDC	SHUNT TRIP (AMP RANGE: 1600 THRU 3200)	
SCB-ST4AC	120 VAC		
SCB-AC1	AUXILIARY CONTACTS (AMP RANGE: 30 THRU 225)		AUXILIARY CONTACTS INDICATING A TRIPPED CIRCUIT BREAKER AND CAN BE USED WITH VARIOUS ALARM HORNS, LIGHTS, ETC. (1 FORM C + 1 BA)
SCB-AC2	AUXILIARY CONTACTS (AMP RANGE: 250 THRU 800)		
SCB-AC3	AUXILIARY CONTACTS (AMP RANGE: 1200)		
SCB-AC4	AUXILIARY CONTACTS (AMP RANGE: 1600 THRU 3200)		
SCB-GF1	GROUND FAULT INDICATION ON 1200 AMP CB FRAME (AMP TRIP SETTING 600 THRU 1200)		TRIPS WITH A FAULT CURRENT TO GROUND (1200 AMP CB)
SCB-GF2	GROUND FAULT INDICATION ON 1600-3200 AMP CB FRAMES (AMP TRIP SETTING 1250 THRU 2500)		TRIPS WITH A FAULT CURRENT TO GROUND (1600, 2000 & 2500 CBS)
SCB-GF3	GROUND FAULT INDICATION ON 1600-3200 AMP CB FRAMES (AMP TRIP SETTING 2550 THRU 3200)		TRIPS WITH A FAULT CURRENT TO GROUND (3000 & 3200 AMP CBS)

FUSIBLE DISCONNECT OPTIONS

PART #	ACCESSORY DESCRIPTION
FD1-30	30 AMP FUSIBLE DISCONNECT MOUNTED IN NEMA 3R ENCLOSURE WITH INCLUDED FUSES, FRAME MOUNTED
FD1-60	60 AMP FUSIBLE DISCONNECT MOUNTED IN NEMA 3R ENCLOSURE WITH INCLUDED FUSES, FRAME MOUNTED
FD1-70	70 AMP FUSIBLE DISCONNECT MOUNTED IN NEMA 3R ENCLOSURE WITH INCLUDED FUSES, FRAME MOUNTED
FD1-100	100 AMP FUSIBLE DISCONNECT MOUNTED IN NEMA 3R ENCLOSURE WITH INCLUDED FUSES, FRAME MOUNTED

VOLTAGE SUFFIX NUMBER CODES. SUFFIX #1-1 = 1 PHASE—120/240 VOLTS; SUFFIX #3-2 = 3
PHASE 120/208 VOLTS; SUFFIX #3-3 = 3 PHASE—120/240 VOLTS; SUFFIX #3-4 = 3 PHASE—277/480
VOLTS, SUFFIX #3-16 = 3 PHASE-600 VOLT.

SPECIAL ADDITIONAL FEATURES FOR 1800 RPM, SENTRY-PRO POWER PLANTS

PART #	PART	DESCRIPTION FOR ITEMS, USED WITH ONLY 4-POLE 1800 RPM STANDBY SETS	
S-8A	EXTERNAL PMG EXCITATION	25-200 KW, IMPROVING MOTOR STARTING CAPABILITIES AND UN-INTERRUPTED EXCITATION POWER. (STANDARD ON 250-2000 KW STAMFORD GENERATOR ENDS ONLY)	
S-8C	PMG EXCITATION WITH DIGITAL VOLTAGE REGULATOR (STAMFORD)	250-2000 KW, IMPROVING MOTOR STARTING CAPABILITIES, UN-INTERRUPTED EXCITATION POWER AND RMS SENSING. (STAMFORD GENERATOR ENDS ONLY)	
S-10A	1" FLEXIBLE DRY FUEL LINE	LPG OR NATURAL GAS LINE WITH 1" NPT FITTINGS, 16" LONG FOR 25-60 KW.	
S-10B	1-1/4" FLEXIBLE DRY FUEL LINE	LPG OR NATURAL GAS LINE WITH 1-1/4" NPT FITTINGS, 16" LONG FOR 80-150 KW.	
S-10C	2" FLEXIBLE DRY FUEL LINE	LPG OR NATURAL GAS LINE WITH 2" NPT FITTINGS, 21" LONG (2 REQ. FOR 265- 500KW DRY FUEL)	
S-10D	3" FLEXIBLE DRY FUEL LINE	LPG OR NATURAL GAS LINE WITH 3" NPT FITTINGS, 22" LONG (2 REQ. FOR 650-1000KW DRY FUEL)	
S-13C	1000 WATT ENGINE COOLANT HEATER	COOLANT HEATER WITH ON-OFF THERMOSTAT. USE THIS 1000 WATT HEATER ON 25-62 KW	
S-13D	1500 WATT ENGINE COOLANT HEATER	COOLANT HEATER WITH ON-OFF THERMOSTAT. USE THIS 1500 WATT HEATER ON 80-150 KW DRY FUEL AND 100-210 KW DIESEL FUEL SETS.	
S-13E	2250 WATT ENGINE COOLANT HEATER	COOLANT HEATER WITH ON-OFF THERMOSTAT. USE 2250 WATT HEATER ON 180-200 KW DRY FUEL AND 250-300 KW DIESEL FUEL SETS.	
S-13F	INLET/OUTLET VALVE SYSTEMS FOR HEATER REPLACEMENT	TWO BRASS VALVES FOR INLET/OUTLET PIPES LEADING TO COOLANT HEATER FOR EASE OF POSSIBLE HEATER REPLACEMENT. (2 REQ. FOR 540-1000 KW DRY FUEL & 800-1000 KW DIESEL)	
S-13G	4000 WATT ENGINE COOLANT HEATER	4,000 WATT, COOLANT HEATER WITH ON-OFF THERMOSTAT. (2 REQ. FOR 650-1000 KW DRY FUEL & 800-2000KW DIESEL)	DRY FUEL 265-1000 KW
			DIESEL 350-2000 KW
S-14	BATTERY HEATER	50 WATT HEATER BLANKET THAT WRAPS AROUND BATTERY, WITH ON-OFF THERMOSTAT. (2 REQ. FOR 200-500 KW DRY FUEL & 250-700 KW DIESEL) (4 REQ. FOR 800-1MEG DRY FUEL & 800-2MEG DIESEL)	
S-16A	10 AMP BATTERY CHARGER	NRG, BATTERY CHARGER (25-2000 KW GEN-SETS) PROGRAMMABLE CHARGER WITH LOW RIPPLE FLOAT CHARGING AT 12 VDC, OR 24 VDC, MULTI-STAGE (FLOAT, BULK, ABSORPTION, AND AUTO-BOOST), TEMPERATURE COMPENSATION, NFPA-110 ALARM TRIGGER FOR: AC FAILURE, CHARGE FAILURE, HIGH OR LOW BATTERY VOLTS, LCD READOUT FOR DC VOLTS AND LAMPS, PLUS STAINLESS STEEL HOUSING FOR WALL MOUNT	
S-16D	20 AMP BATTERY CHARGER		

SPECIAL ADDITIONAL FEATURES FOR 1800 RPM, SENTRY-PRO POWER PLANTS

PART #	PART	DESCRIPTION FOR ITEMS, USED WITH ONLY 4-POLE 1800 RPM STANDBY SETS	
S-B600	600 CCA STARTING BATTERY 12VDC	12 VDC STARTING BATTERY RATED 600 CCA	25-60KW
S-B750	750 CCA STARTING BATTERY 12VDC	12 VDC STARTING BATTERY RATED 750 CCA	GAS 80-150KW DIESEL 100-210KW
(2)S-B1000	(2) 1000 CCA STARTING BATTERIES 24VDC	(2) 12 VDC STARTING BATTERIES (24 VDC STARTING SYSTEM) RATED 1000 CCA EACH (2 SETS REQ. FOR 800KW- 2 MEG GEN-SETS, 4 TOTAL BATTERIES)	GAS 200-1000KW DIESEL 250-2000KW
S-17B	EMERGENCY STOP SWITCH WITH (1) N. C. CONTACT BLOCK	"MUSHROOM" STYLE STOP SWITCH MOUNTED IN NEMA-4X SMALL ENCLOSURE, UL LISTED, SUITABLE FOR REMOTE LOCATIONS, COMPLIES WITH NFPA-110 REQUIREMENTS.	
S-17BC	EMERGENCY STOP SWITCH WITH (1) N. C. CONTACT BLOCK & CLEAR HINGED COVER	"MUSHROOM" STYLE STOP SWITCH MOUNTED IN NEMA-4X SMALL ENCLOSURE, UL LISTED, SUITABLE FOR REMOTE LOCATIONS, COMPLIES WITH NFPA-110 REQUIREMENTS AND INCLUDES CLEAR HINGED COVER	
S-17C	EMERGENCY STOP SWITCH WITH (1) N. O. CONTACT BLOCK	"MUSHROOM" STYLE STOP SWITCH MOUNTED IN "BREAK GLASS STATION" NEMA-3R SMALL ENCLOSURE, UL LISTED, SUITABLE FOR REMOTE LOCATIONS, COMPLIES WITH NFPA-110 REQUIREMENTS.	
S-35	ALUMINUM SKID BASE	25-300KW DRY FUEL & DIESEL ALUMINUM SKID BASE	
S-37	STAINLESS STEEL ENCLOSURE	25-300KW DRY FUEL & DIESEL STAINLESS STEEL ENCLOSURE	
S-39	DC ENCLOSURE LIGHTS	12/24 VDC POWERED LED INTERIOR ENCLOSURE LIGHT	
S-39AC	AC ENCLOSURE LIGHTS	120 VAC POWERED INTERIOR ENCLOSURE LIGHT (ELECTRICAL CONTRACTOR TO SUPPLY LOAD WIRES THAT ARE CIRCUIT PROTECTED FROM THE BUILDING)	
S-40	LIQUID LP FUEL SYSTEM	COMPLETE LIQUID LP CARBURETION SYSTEM, INSTALLED ON 25-130 KW GEN-SETS.	
S-50A	EXTENDED WARRANTY	5 YEAR EXTENDED WARRANTY FOR 25-60 KW STANDBY	
S-50B		5 YEAR EXTENDED WARRANTY FOR 80-210 KW STANDBY	
S-50C		5 YEAR EXTENDED WARRANTY FOR 250-1000 KW STANDBY	
S-50D		5 YEAR EXTENDED WARRANTY FOR 1500-2000 KW STANDBY	






SPECIAL ADDITIONAL FEATURES FOR 1800 RPM, SENTRY-PRO POWER PLANTS

PART #	PART	DESCRIPTION FOR ITEMS, USED WITH ONLY 4-POLE 1800 RPM STANDBY SETS		
S-51A	FRAME BASE DRIP PAN	LIQUID CONTAINMENT PAN INSTALLED UNDER FRAME BASE.	25-60 KW	
S-51B			80-210 KW	
S-51C			250-350 KW	
S-51D			400-1000 KW	
S-51E			1500-2000 KW	
S-52A	SPRING VIBRATION MOUNTS WITH RESTRAINTS	25-60 KW (QUANTITY OF 4)		
S-52B		80-210 KW (QUANTITY OF 6)		
S-52C		265-300 KW GAS, 250-500 KW DIESEL (QUANTITY OF 8)		
S-52D		350-1000 KW GAS, 600-1000 KW DIESEL (QUANTITY OF 10)		
S-52E		1500-2000 KW DIESEL (QUANTITY OF 14)		
S-56	SPECIAL WINDING INSULATION SYSTEM CONSISTING OF (3) INDIVIDUAL DIPS AND BAKE CYCLES OF 100% SOLID VARNISH WITH FINAL EPOXY OVERCOAT FINISH, PLUS FUNGUS AND MOISTURE SPRAY PROTECTION.	25-30 KW		
S-57		60-100 KW		
S-58		130-600 KW		
S-64		650-2000 KW		
S-59	INTERNAL GENERATOR ANTI-CONDENSATION HEATER, ENERGIZED WITH 120 VAC, KEEPING ROTOR AND STATOR WINDINGS DRY IN HUMID CONDITIONS, DURING STANDBY OPERATION.	25-30 KW		
S-60		60-100 KW		
S-61		130-600 KW		
S-63		650-2000 KW		
S-77B	PARALLELING PACKAGE	PARALLELING PACKAGE BUILT WITH MOTORIZED CIRCUIT BREAKER & DEESEA 8610 SYNCHRONIZING CONTROLLER	25-2000 KW	
S-78A	AUX. CONNECTION BOX	AUXILIARY CONNECTION BOX FRAME MOUNTED. 120/240V 1PH TERMINAL STRIPS ONLY FOR BLOCK HEATER & BATTERY CHARGER CONNECTIONS. ELECTRICAL CONTRACTOR TO SUPPLY LOAD WIRES THAT ARE CIRCUIT PROTECTED FROM THE BUILDING.	25-2000 KW	
S-MD24	MOTORIZED DAMPERS	24 X 24 HEAVY DUTY 120-240 VAC MOTORIZED DAMPERS	25-60 KW	
S-MD36		36 X 36 HEAVY DUTY 120-240 VAC MOTORIZED DAMPERS	80-210 KW	
S-MD42		42 X 42 HEAVY DUTY 24 VDC MOTORIZED DAMPERS	DIESEL 250-400 KW	
S-MD48		48 X 48 HEAVY DUTY 24 VDC MOTORIZED DAMPERS	GAS 200-350 KW DIESEL 500-600 KW	
S-MD60		60 X 60 HEAVY DUTY 24 VDC MOTORIZED DAMPERS	GAS 400-1000 KW DIESEL 700-2000 KW	

SPECIAL ADDITIONAL FEATURES FOR 1800 RPM, SENTRY-PRO POWER PLANTS

PART #	PART	DESCRIPTION FOR ITEMS, USED WITH ONLY 4-POLE 1800 RPM STANDBY SETS	NET PRICE
S-112A	ENCLOSURE DOOR RESTRAINTS	DOOR RESTRAINTS TO HOLD DOOR OPEN DURING SERVICE.	25-210 KW
S-112B			250-2000 KW
S-114A	ISOLATOR MOUNTINGS PADS	3" X 6" X 1/4" THICK ANTI-VIBRATION PADS, QTY 4	25-210 KW
S-114B		3" X 6" X 1/4" THICK ANTI-VIBRATION PADS, QTY 8	250-500 KW
S-114C		3" X 6" X 1/4" THICK ANTI-VIBRATION PADS, QTY 10-14	600-2000 KW
S-124	NARROW BASE FRAME	28" WIDE NARROW BASE FRAME	25-60KW
S-125		30.5" WIDE NARROW BASE FRAME	80-210KW
S-126	RHINO LINER PROTECTANT COATING ON SUB-BASE FUEL TANKS	67 THRU 799 GALLON SUB-BASE FUEL TANKS	
S-127		898 THRU 1959 GALLON SUB-BASE FUEL TANKS	
S-128		2009 THRU 5400 GALLON SUB-BASE FUEL TANKS	
S-EH3	ENCLOSURE SPACE HEATER	3 KW, 1 PHASE OR 3 PHASE HEATER (CONSULT FACTORY FOR VOLTAGE & THERMOSTAT REQUIREMENTS)	25-210 KW
S-EH5		5 KW, 1 PHASE OR 3 PHASE HEATER (CONSULT FACTORY FOR VOLTAGE & THERMOSTAT REQUIREMENTS)	250-2000 KW

SPECIAL ADDITIONAL FEATURES FOR 1800 RPM, SENTRY-PRO POWER PLANTS

PART #	DESCRIPTION FOR ITEMS, USED WITH ONLY 4-POLE, 60 HERTZ, 1800 RPM STANDBY SETS		
PT350	POWER TELEMATICS PT350 GENERATOR MONITORING SYSTEM WITH GENERATOR ON/OFF ENGINE RUN SIGNAL, LOW BATTERY ALARM, FAILURE TO EXERCISE ALARM & ALERT IF GENERATOR HAS BEEN RUNNING FOR AN EXTENDED PERIOD OF TIME. (4) ADDITIONAL DIGITAL INPUTS AVAILABLE & PROGRAMMED IN THE FIELD CAN BE USED TO MONITOR ANY CONDITION.		
S-18B-2	NFPA-110, COMPLIANCE PACKAGE (DEEPSEA) 16 LAMP DUAL (8) DISPLAY REMOTE ANNUNCIATORS (FLUSH / SURFACE MOUNT COMBO) MOUNTED IN NEMA-1 ENCLOSURE FOR SURFACE MOUNT APPLICATIONS, PLUS HEAVY DUTY 10 AMP, 12/24 VDC BATTERY CHARGER FOR A FULLY COMPLIANT NFPA-110 SYSTEM.		
S-19A-2	LED DISPLAY ANNUNCIATOR PROVIDES (8) CUSTOM ANNUNCIATIONS AND WORKS IN CONJUNCTION WITH THE DEEP SEA 7420, FOR UP TO 3300 FT (1000 M) REMOTE LOCATION (FLUSH / SURFACE MOUNT COMBO) MOUNTED IN NEMA-1 ENCLOSURE FOR SURFACE MOUNT APPLICATIONS. STANDARD ANNUNCIATION CONFIGURATION FOR A SINGULAR MODULE INCLUDES: START DETECT, ENGINE RUNNING, OVERCRANK, OVERRUN, LOW OIL, HIGH TEMP, OVERSPEED, UNDER-SPEED, WITH INDICATIONS FOR LINK LOST AND POWER ON.		
S-RDP110	17 LAMP DUAL (8) DISPLAY REMOTE ANNUNCIATORS (SURFACE MOUNT) MOUNTED IN NEMA-1 ENCLOSURE FOR SURFACE MOUNT APPLICATIONS		
S-RDP110-2	NFPA-110, COMPLIANCE PACKAGE (BASLER) 17 LAMP DUAL (8) DISPLAY REMOTE ANNUNCIATORS (SURFACE MOUNT) MOUNTED IN NEMA-1 ENCLOSURE FOR SURFACE MOUNT APPLICATIONS, PLUS HEAVY DUTY 10 AMP, 12/24 VDC BATTERY CHARGER FOR A FULLY COMPLIANT NFPA-110 SYSTEM.		
S-20A	RELAY EXPANSION MODULE PROVIDES (8) OPERATIONAL RELAYS AND WORKS IN CONJUNCTION WITH THE DEEP SEA 7420, FOR UP TO 3300 FT (1000 M) REMOTE LOCATION. RELAYS CAN MIMIC THE SAME (8) SIGNALS PROVIDED BY THE CONTROLLER FOR DIRECT WIRING INTO MECHANICAL ROOM TELEMETRY/SECURITY BOXES.		
CSA-282	CSA-282 COMPLIANCE PACKAGE		25-60 KW
	BLOCK HEATER, FLEXIBLE GAS FUEL LINE, 16 LAMP DUAL (8) DISPLAY REMOTE ANNUNCIATORS (FLUSH / SURFACE MOUNT COMBO) MOUNTED IN NEMA-1 ENCLOSURE FOR SURFACE MOUNT APPLICATIONS, PLUS HEAVY DUTY 10 AMP, 12/24 VDC BATTERY CHARGER, ALARM SYSTEM INTERFACE & LOW COOLANT TEMPERATURE ALARM.		80-210 KW
			250-2000 KW
S-101C	CHICAGO CODE PROGRAMMING (NO SHUTDOWNS RUN TILL DESTRUCTION / PRE-ALARMS OK) 80% LOAD LIGHT ALARM ON ANNUNCIATOR		25-2000 KW
S-26	ALARM SYSTEM INTERFACE <u>ONLY</u>	SYSTEM CONSISTS OF RUN (NORMAL OPERATION) RELAY AND FAIL/ WARNING RELAY. THIS SYSTEM REQUIRES WIRING CONNECTIONS (FURNISHED BY OTHERS) TO THE GEN-SET RELAY DRY CONTACT TERMINAL STRIP PROVIDED AND AN AUDIBLE ALARM OR OTHER TYPE SIGNAL (ALSO FURNISHED BY OTHERS).	
S-26AI	ALARM SYSTEM INTERFACE WITH 12VDC AUDIBLE ALARM	SYSTEM CONSISTS OF RUN (NORMAL OPERATION) RELAY AND FAIL/ WARNING RELAY. FAIL/ WARNING RELAY IS WIRED TO A 12VDC AUDIBLE ALARM WITH A 97 DB RATING AT 4 METERS. THIS ALARM INTERFACE IS FACTORY INSTALLED ON ANY STANDBY GEN-SET AND FULLY WIRED TO PROVIDE AN AUDIBLE ALARM DURING ANY SYSTEM FAILURE OR SYSTEM WARNING ALERT.	
S-26BK (COLOR)	ALARM SYSTEM INTERFACE WITH 12VDC FLASHING LIGHT (LOOSE)	SYSTEM CONSISTS OF RUN (NORMAL OPERATION) RELAY AND FAIL/ WARNING RELAY. THIS SYSTEM REQUIRES WIRING CONNECTIONS (FURNISHED BY OTHERS) TO THE GEN-SET RELAY DRY CONTACT TERMINAL STRIP PROVIDED AND 12VDC FLASHING ALARM LIGHT WITH A 12VDC BATTERY DRIVEN SOURCE (SHIPPED LOOSE TO BE INSTALLED BY OTHERS). AVAILABLE IN RED OR AMBER (SPECIFY COLOR)	

SILENCER & FOAM UPGRADES 25 KW THRU 1000 KW GENERATORS

SILENCER UPGRADE DESCRIPTION	GEN-SET KW RANGE	CRITICAL SILENCER PART #	
<u>CRITICAL SILENCER OPTIONS, FURNISHED LOOSE FOR OPEN GEN-SETS:</u>	25-30	TXS-2	
	40-62	TXS-2.5	
	80-100	TXS-3	
	125-210	TXS-3.5	
	250-350 GAS	(2) TXS-3.5	
	250 DIESEL	TXS-5	
	300-400 DIESEL	TXS-6	
	500-600 DIESEL	TXS-8	
	400-500 GAS	TXS-10	
	650-800	TXS-12	
1000	TXS-14		

SILENCER UPGRADE DESCRIPTION	GEN-SET KW RANGE	UPGRADE FROM CRITICAL TO HOSPITAL SILENCER (LEVEL 3) PART #	
<u>HOSPITAL SILENCER UPGRADE FOR LEVEL 2 ENCLOSURE GEN-SETS:</u> LEVEL 2 ENCLOSURES HAVE CRITICAL GRADE SILENCER AS STANDARD EQUIPMENT. UPGRADE CRITICAL GRADE TO HOSPITAL GRADE SILENCER FOR LOWER EXHAUST SILENCING IS AVAILABLE FOR ALL LEVEL 2 MODELS. HOSPITAL GRADE SILENCERS ARE MOUNTED INSIDE RADIATOR AIR DISCHARGE CHUTE.	40-62	UG-3-3.5	
	80-210	UG-3-5	
	250-350 GAS 250-400 DIESEL	UG-3-8	
	400-500 GAS 500-600 DIESEL	UG-3-10	
	650-800 GAS 700-800 DIESEL	UG-3-12	
	1000	UG-3-14	

S-122A	R7 FOAM INSULATION	2" R7 FOAM WITH NOISELESS METAL SOUND DAMPENER IN EXHAUST CHUTE. (APPROX. 4-5 DBA REDUCTION)	25-60 KW	
S-122B			80-210 KW	
S-122C			250-1000 KW	
S-122D			1500- 2000KW	

UL-142 CERTIFIED DUAL WALL DIESEL SUB-BASE TANKS

GEN-SET MODEL	DOUBLE WALL FUEL TANK MODEL	AVERAGE GPH FUEL CONSUMPTION			AVERAGE FULL TANK RUN HOURS			TANK CAPACITY GAL.	(3) EMERG. VENTS	FUEL TANK DIMENSIONS			SHIP WT. (LBS)
		50% LOAD	75% LOAD	100% LOAD	50% LOAD	75% LOAD	100% LOAD			LG. IN.	WI. IN.	HI. IN.	
SPD-300	S-67	1.3	1.8	2.7	48	32	24	67	3"	102	36	10	794
	S-134				96	64	48	134	3"	102	36	19	1055
SPD-600 SPJD-600	S-108	2.3	3.4	4.5	48	32	24	108	3"	114	42	12	1065
	S-216				96	64	48	216	3"	114	42	21	1137
	S-324				144	96	72	324	4"	114	42	31	1690
SPD-1000 SPJD-1000	S-266	3.6	5.4	7.1	74	48	36	266	4"	154	48	16	1723
	S-353				98	65	48	353	4"	154	48	20	1901
	S-533				148	98	75	533	4"	154	48	28	2258
SPD-1500 SPJD-1550	S-266	5.5	8.3	11.1	48	32	24	266	4"	154	48	16	1723
	S-533				96	64	48	533	4"	154	48	28	2258
	S-799				144	96	72	799	5"	216	48	30	3144
SPD-2000 SPJD-2100	S-353	7.4	11.0	14.7	48	32	24	353	4"	154	48	20	1901
	S-799				108	72	54	799	5"	216	48	30	3144
	S-1059				144	96	72	1059	5"	272	48	28	3789
SPVD-2500	S-524	9.7	14.3	18.7	54	36	28	524	4"	188	52	23	2473
	S-898				93	63	48	898	5"	191	52	36	3205
	S-1347				139	94	72	1347	6"	265	52	36	4507
SPVD-3000	S-524	11.5	16.6	21.8	46	32	24	524	4"	188	52	23	2425
	S-1347				116	80	62	1347	6"	265	52	36	4507
	S-1570				137	95	72	1570	6"	302	52	36	5066
SPVD-3500	S-670	13.2	19.3	25.5	50	34	26	670	5"	188	52	28	2709
	S-1347				102	70	52	1347	6"	265	52	36	4507
	S-2009				152	104	78	2009	6"	371	52	36	6120
SPVD-4000	S-670	15.0	21.9	27.9	44	31	24	670	5"	188	52	28	2709
	S-1347				90	60	48	1347	6"	265	52	36	4507
	S-2009				134	92	72	2009	6"	371	52	36	6120
SPVD-5000 SPVD-6000	S-982	20.0	29.7	40.8	49	33	24	982	5"	218	72	24	3625
	S-1959				98	66	48	1959	6"	268	72	36	5458
	S-2938				147	99	72	2938	8"	379	72	36	7826
SPVD-7000	S-1105	23.3	34.2	45.9	48	32	24	1105	6"	236	82	22	5421
	S-2205				94	64	48	2205	6"	255	82	36	7243
	S-3310				142	96	72	3310	8"	361	82	36	9635

UL-142 CERTIFIED DUAL WALL DIESEL SUB-BASE TANKS

GEN-SET MODEL	DOUBLE WALL FUEL TANK MODEL	AVERAGE GPH FUEL CONSUMPTION			AVERAGE FULL TANK RUN HOURS			TANK CAPACITY	(3) EMERG. VENTS	FUEL TANK DIMENSIONS			SHIP WT. (LBS)
		50% LOAD	75% LOAD	100% LOAD	50% LOAD	75% LOAD	100% LOAD	GAL.		LG. IN.	WI. IN.	HI. IN.	
SPMI-8000	S-1388	29.4	43.5	57.8	47	32	24	1388	6"	258	82	24	4856
	S-2775				94	64	48	2775	6"	322	82	36	7471
	S-4162				141	96	72	4162	8"	456	82	36	10223
SPMI-1M	S-1800	39.8	59.7	75	45	30	24	1800	6"	278	96	25	6036
	S-3600				90	60	48	3600	8"	350	96	36	9037
	S-5400				135	90	72	5400	8"	504	96	36	12723
SPMI-1.5M SPMI-2M	S-3850	80.2	116.7	155.2	48	32	24	3850	8"	356	100	34	9375

UL-142 CERTIFIED DUAL WALL DIESEL SUB-BASE TANKS T4F-STAGE 5

GEN-SET MODEL	DOUBLE WALL FUEL TANK MODEL	AVERAGE GPH FUEL CONSUMPTION			AVERAGE FULL TANK RUN HOURS			TANK CAPACITY	(3) EMERG. VENTS	FUEL TANK DIMENSIONS			SHIP WT. (LBS)
		50% LOAD	75% LOAD	100% LOAD	50% LOAD	75% LOAD	100% LOAD	GAL.		LG. IN.	WI. IN.	HI. IN.	
T4D-1000	S-524	4.6	6.4	7.5	113	81	70	524	4"	188	52	23	2425
	S-898				195	140	120	898	5"	191	52	36	3205
T4D-1500	S-670	6.9	9.7	11.5	97	69	58	670	5"	188	52	28	2709
	S-1347				195	138	116	1347	6"	265	52	36	4507
T4D-2000	S-898	8.3	11.7	14.9	108	76	60	898	5"	191	52	36	3205
	S-2009				242	170	134	2009	6"	371	52	36	6120
T4D-2500	S-982	9.2	13.2	17.3	106	74	56	982	5"	218	72	24	3625
	S-1959				212	148	113	1959	6"	268	72	36	5458
T4D-3000	S-982	11.5	16.6	21.8	85	59	45	982	5"	218	72	24	3625
	S-1959				170	118	90	1959	6"	268	72	36	5458
T4D-3500	S-982	12.3	17.7	23.1	80	55	42	982	5"	218	72	24	3625
	S-1959				159	110	85	1959	6"	268	72	36	5458
T4D-4000	S-1959	20.8	25.6	32.0	94	76	62	1959	6"	268	72	36	5458
T4D-5500 T4D-6000	S-2938	18.3	26.9	40.1	160	108	72	2938	8"	379	72	36	7826