



Quote Number	Quote Name	Quote Date		Expiration Date		Currency
220712-007-PG	Margate	8/4/2022		9/19/2022		USD
Sales Person	Equipment	Qu	ote Entered By	,	Contact No.	
Pat Griffin	Generator	Joh	John Potts		561-441-7677	
Project:			Ship To (FOB	Factory):		
City of Margate – FSA20-EQU18.0			Freight to Jobsite Included.			
			•			Extended

Line No.	<u>Oty</u>	<u>Part</u>	<u>Description</u>	Unit Price	Extended Total w/ Discount
000010	1	FP200TSX	150kW Towable Generator (Base Bid)	\$103,400.00	\$103,400.00
000020	1	FP130TSX	Credit: Downsize to 12kW Rental Grade Towable Generator. See attached Spec Sheet	(\$16,931.00)	(\$16,931.00)
000030	1	Startup	Startup and Training by Factory Certified Technician	Included	Included
000040	1	Freight	Freight to Jobsite	Included	Included
000050	1	Misc	Surcharge for Material Increase – 30% off List	\$9,900.00	\$6,930.00
000060	1	Total	Not Included: Install, Offloading, Fuel or Taxes	\$96,369.00	\$93,399.00

Key Features

- 3 Position Voltage Selection Switch (240V 1 Phase, 208V 3 Phase, 480V 3 Phase)
- Cam-Lock Connections
- Twist Lock Distribution Panel
- Non-Proprietary Controller
- DOT Approved Trailer
- Sound Attenuated Enclosure

7/10/22, 10:14 PM Award Report

Bid Award

Contract: FSA20-EQU18.0, Heavy Equipment

Group: GENERATOR: 150kW Mobile Generator Package

Item: 123, TechnoGen, FP200TSX, FP200TSX

Zone	Rank	Vendor	Price	Percent:	Build File	Options File
Western	Primary	L.J. POWER, Inc.	\$103,400.00	20.00%	Build	Options
Northern	Primary	L.J. POWER, Inc.	\$103,400.00	20.00%	Build	Options
Central	Primary	L.J. POWER, Inc.	\$103,400.00	20.00%	Build	Options
Southern	Primary	L.J. POWER, Inc.	\$103,400.00	20.00%	Build	Options



Bid Item	Order Code	Description	Price (A	dder/Credit)
	123 KL30TSX	Credit: 27kW Rental Grade Gen	\$	64,431.00
	123 KL35TSX	Credit: 33kW Rental Grade Gen	\$	58,931.00
	123 KL50TSX	Credit: 40kW Rental Grade Gen	\$	54,619.00
	123 KL75TSX	Credit: 68kW Rental Grade Gen	\$	30,956.00
	123 FP130TSX	Credit: 113kW Rental Grade Gen	\$	16,931.00
	123 FP225TSX	200kW Rental Grade Gen	\$	16,188.00
	123 FP250TSX	220kW Rental Grade Gen	\$	34,819.00
	123 FP275TSX	240kW Rental Grade Gen	\$	43,694.00
	123 FP300TSX	267kW Rental Grade Gen	\$	52,444.00
	123 FP330TSX	290kW Rental Grade Gen	\$	61,194.00
	123 FP340TSX	300kW Rental Grade Gen	\$	72,319.00
	123 FP370TSX	325kW Rental Grade Gen	\$	81,043.00
	123 FP420TSX	367kW Rental Grade Gen	\$	89,717.00
	123 VO630TSX	550kW Rental Grade Gen	\$	145,978.00
	123 VO700TSX	605kW Rental Grade Gen	\$	148,190.00
	123 KL30FQ	Credit: Mega Silent 27kW Rental Grade Gen	\$	55,306.00
	123 KL50FQ	Credit: Mega Silent 40kW Rental Grade Gen	\$	40,181.00
	123 KL75FQ	Credit: Mega Silent 68kW Rental Grade Gen	\$	8,806.00
	123 FP130FQ	Mega Silent 113kW Rental Grade Gen	\$	9,819.00
	123 FP170FQ	Mega Silent 150kW Rental Grade Gen	\$	44,929.00
	123 FP200FQ	Mega Silent 176kW Rental Grade Gen	\$	46,194.00
	123 FP230FQ	Mega Silent 203kW Rental Grade Gen	\$	49,323.00
	123 FP265FQ	Mega Silent 234kW Rental Grade Gen	\$	78,694.00
	123 FP300FQ	Mega Silent 260kW Rental Grade Gen	\$	91,194.00
	123 FP310FQ	Mega Silent 277kW Rental Grade Gen	\$	101,500.00
	123 FP350FQ	Mega Silent 303kW Rental Grade Gen	\$	119,038.00
	123 FP365FQ	Mega Silent 325kW Rental Grade Gen	\$	121,194.00
	123 FP400FQ	Mega Silent 350kW Rental Grade Gen	\$	129,587.00
	123 FP440FQ	Mega Silent 391kW Rental Grade Gen	\$	138,880.00
	123 VO660FQ	Mega Silent 577kW Rental Grade Gen	\$	186,694.00
	123 V0725FQ	Mega Silent 629kW Rental Grade Gen	\$	244,944.00
	123 Cable-100-3ph	30' 3 Phase Power Cable - 100Amp	\$	1,500.00
	123 Cable-200-3ph	30' 3 Phase Power Cable - 200Amp	\$	2,200.00
	123 Cable-400-3ph	30' 3 Phase Power Cable - 400Amp	\$	3,300.00
	123 Plug-100	100 Amp 3 Phase Plug	\$	1,800.00
	123 Plug-200	200 Amp 3 Phase Plug	\$	2,000.00
	123 Plug-400	400 Amp 3 Phase Plug	\$	6,000.00
	123 CL Cable-100	50' 100 Amp Power Cable with Camloks on both ends	\$	300.00
	123 CL Cable-200	50' 200 Amp Power Cable with Camloks on both ends	\$	350.00
	123 CL Cable-400	50' 400 Amp Power Cable with Camloks on both ends	\$	400.00
	123 Pigtail-100	5' 100 Amp Pigtail / Camlok	\$	125.00
	123 Pigtail-200	5' 200 Amp Pigtail / Camlok	\$	150.00
	123 Pigtail - 400	5' 400 Amp Pigtail / Camlok		175.00
	123 Bi-Annual-1	1 Minor and 1 Major w/ 2hr loadbank test for 201-605kW Rental Grade Gens	\$	1,500.00
	123 Bi-Annual-2	2 Minor and 1 Major w/ 2hr loadbank test for 20-200kW Rental Grade Gens	\$	4,000.00
	123 Parallel Kit	Paralleling Kit	\$	5,000.00
	123 SBDPDS200	200A Dual Purpose Docking Station w/ Breaker	\$	13,360.00
	123 SBDPDS400	400A Dual Purpose Docking Station w/ Breaker	\$	17,000.00
	123 SBDPDS400 123 SBDPDS600	600A Dual Purpose Docking Station W/ Breaker	\$	18,560.00
	123 SBDPDS800	800A Dual Purpose Docking Station W/ Breaker	\$	
	123 SBDPDS1200	1000 & 1200A Dual Purpose Docking Station w/ Breaker	\$	39,475.00
	123 SBDPDS1200 123 SBDPDS1600	1600A Dual Purpose Docking Station w/ Breaker		42,700.00 44,900.00
L	123 SBDPDS1600 123 SBDPDS2000	2000A Dual Purpose Docking Station w/ Breaker 2000A Dual Purpose Docking Station w/ Breaker	\$	51,300.00



FP130TSX

Prime - 102 kW Standby - 112 kW

ENERMAX SERIES



TecnoGen's Enermax Series generator is built for reliability and is ideal for continuous heavy duty applications.

This series ranges in size from 25 kW to 1000kW and is equipped with market leading engines - Volvo, FPT, Kohler. Standard features include Deep Sea controller, camlocks, block heater, battery charger and external fuel connect.





FP130TSX SPECIFICATIONS

GENERATOR SPECS	
PRIME (kW)	102
STANDBY (kW)	112
RPM	1800
VOLTAGE 1PH	240/120V
VOLTAGE 3PH	480/277V
	208/120V
FREQUENCY (Hz)	60
CONTROLLER BRAND	Deep Sea
CONTROLLER MODEL	DSE7310
ALTERNATOR MAKE	Leroy Somer
ALTERNATOR MODEL	LSA 44.3M6
SYSTEM VOLTAGE	12V
SOUND LEVEL @ 23 FEET	70
AMPS	
SINGLE PHASE 120V zz (P.F. 0,8)	316 x 2 zz
SINGLE PHASE 240V (P.F. 0,8)	316
THREE PHASE 208V (P.F. 0,8)	354
THREE PHASE 240V (P.F. 0,8)	307
THREE PHASE 480V (P.F. 0,8)	153
ENGINE SPECS	
MAKE	FPT
MODEL	NEF45
EPA LEVEL	
	Tler 4F F
CYLINDERS	Tler 4F F 4
CYLINDERS	4
CYLINDERS GROSS HP	4 169
CYLINDERS GROSS HP EXTERNAL FUEL VALVE	4 169 YES
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT	4 169 YES
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION	4 169 YES 110%
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons)	4 169 YES 110%
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75%	4 169 YES 110% 130 5.44 gal/h
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75%	4 169 YES 110% 130 5.44 gal/h
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF	4 169 YES 110% 130 5.44 gal/h 24
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF DEF TANK CAPACITY (Gallons)	4 169 YES 110% 130 5.44 gal/h 24
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF DEF TANK CAPACITY (Gallons) WEIGHTS AND DIMENSIONS	4 169 YES 110% 130 5.44 gal/h 24
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF DEF TANK CAPACITY (Gallons) WEIGHTS AND DIMENSIONS SKID W/O TRAILER	4 169 YES 110% 130 5.44 gal/h 24
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF DEF TANK CAPACITY (Gallons) WEIGHTS AND DIMENSIONS SKID W/O TRAILER Dry WEIGHT (Ibs.)	4 169 YES 110% 130 5.44 gal/h 24 11
CYLINDERS GROSS HP EXTERNAL FUEL VALVE FUEL CONTAINMENT FUEL CONSUMPTION FUEL CAPACITY (Gallons) 75% RUN TIME @ 75% DEF DEF TANK CAPACITY (Gallons) WEIGHTS AND DIMENSIONS SKID W/O TRAILER Dry WEIGHT (lbs.) Wet WEIGHT (lbs.)	4 169 YES 110% 130 5.44 gal/h 24 11 4894 5895



TecnoGen's 130kVA generator uses the FPT engine coupled to an industry standard Leroy Somer alternator producing 102kW of prime power. Standard features include camlocks, block heater and battery charger. The Deep Sea controller makes retrieving vital stats like fuel levels, run time and start logs easy and the sealed doors and 2" thick insulation throughout gives this gen a 70 dBA rating.

The internal fuel capacity is 130 gallons allowing for a run time of up to 24 hours @ 75% load. The convenient external fuel hook-up allows for quick connect to an additional fuel cell if needed. The TecnoGen Enermax series is built for reliability and is ideal for continuous heavy-duty applications. Available on trailer or skid mounted.









