

EOLA Power LLC
8782 NW 18th Terrace

Doral, FL 33172
Phone: (800)399-7414

Quote Information

Quote #	9582	Quoted on Date	6/30/2021
Quote Description	UPS Replacement 75 KVA		

Customer information

Site	Company	Alachua County	
	Billing Address	Street	
		City	
		State	
		Zip code	
	Site / Shipping Address	Street	3333 NE 39th Ave
		City	Gainesville
		State	FL
		Zip code	32609
Contact	Name	Allan Dyson	
	Phone	352-491-4513	
	Email		

Contact Information

Quoted By	Mateo Arias	Phone number	800-399-7414
Email Address	marias@eolapower.com	Address	8782 NW 18th Terrace Doral, FL 33172

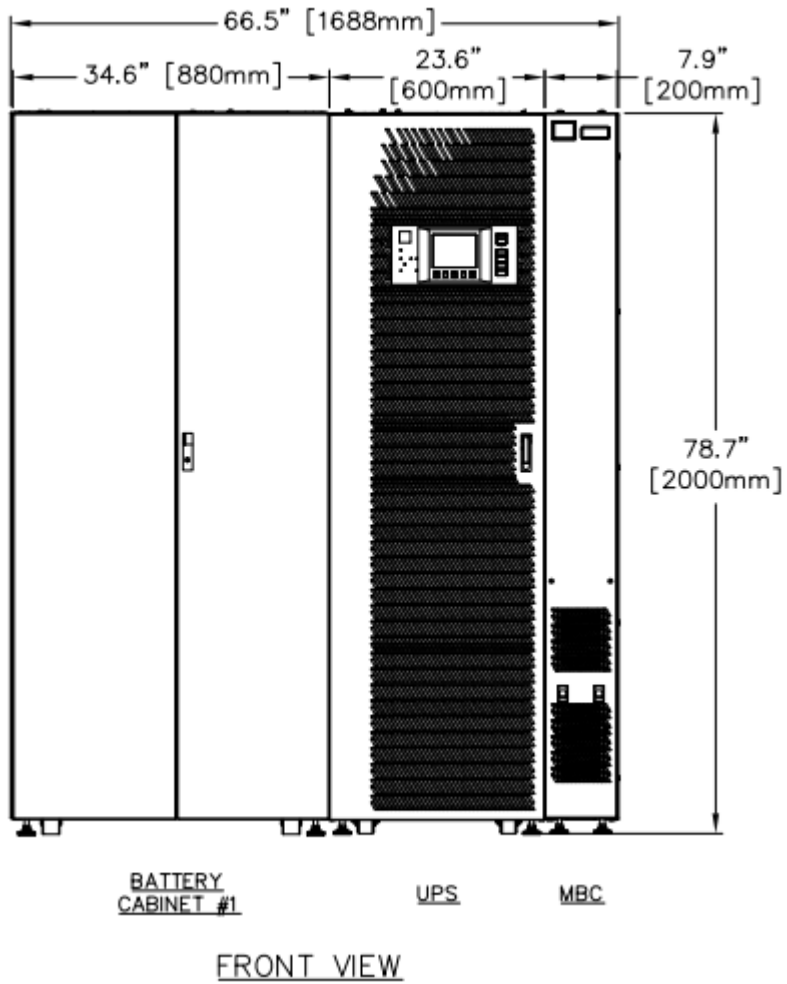
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Quoted Items

Item	Qty	Description	Part #	Unit Price	Extended Price
1	1.00	<p>Liebert EXM Single Module UPS System each consisting of the following: One (1) 75kVA Nameplate Liebert EXM UPS, model 51SA75EAA005X0, with the following features:</p> <ul style="list-style-type: none"> •System Input Voltage of 480V, 60Hz, 3 Phase, 3 wire plus ground •System Output Voltage of 480V, 60Hz, 3 Phase, 3 wire plus ground •Fixed Capacity 100kVA UPS System •480V Native Output Voltage •Single Input Configuration •One (1) IntelliSlot Unity Dual Protocol Card; P/N: IS-UNITY-DP; Monitoring and configuration of Vertiv products and environmental sensors through stand-alone Web UI or integration with Trellis™, Liebert Nform, LIFE™ Services. Supports third-party management systems using SNMP, Modbus or BACnet. •Transformer-Free Architecture - Efficiency up to 96% in double conversion mode •Unity Power Factor Rating - Delivers more usable power per kVA •Load Power Factor Support - Supports loads 0.5 lagging to unity without derating •Energy Optimization Mode (Eco-Mode) •65kAIC Rating - Provides interrupting rating and labeling of 65kA •Active Power Factor Corrected IGBT Input Converter •PWM transistorized (IGBT) inverter •Continuous Duty Static Bypass Switch •Input Contacts - Dry contacts are available for functions including monitoring external breakers, on-generator signal, and other functions •Output Contacts - Dry contacts are available for functions including a permissive signal to maintenance bypass SKRU, to trip external breakers, and other functions •Generator Load Control - Suppresses battery charging reducing power demand by an external signal. Shifts unit from Eco Mode to double conversion (if applicable), and synchronizes the inverter output with the bypass •Automatic retransfer - Provides return to inverter power after an overload •DSP based controls - Provides digital control of power conversion and system operation •Backlit LCD display - Monitors power conversion, UPS operation and utility conditions. Deviations are logged for troubleshooting •Temperature-Compensated Charging/Battery Load Test •Bottom cable entry to UPS, top cable entry through matching bypass or optional wiring cabinet •Front only service access •Local Emergency Power Off (EPO) •LIFE™ Services for the 1st year •IP 20 enclosure •Casters and leveling feet •UL and cUL Listed to UL Standard 1778 5th Edition 	Liebert EXM 75 KVA	\$61,500.00	\$61,500.00

		<p>The solution includes One (1) Liebert EXM Battery Cabinet System(s), model 51BPEPXB1L, with the following features :</p> <ul style="list-style-type: none"> •18 min @ 50 kVA,1 - 880MM External Cabinet(s) of ENERSYS HX300-FR Batteries •Cabinet Mounted Left Attached to Module <p>The solution includes One (1) Maintenance Bypass Matching Cabinet(s), model 51MBE32AA0R14LJ with the following features:</p> <ul style="list-style-type: none"> •3 Switching Devices (BIB,MBB,MIB) •150 Amp Breaker Trip Rating •Key Interlock (SKRU) •Cabinet Mounted Right Attached to Module with connecting cables factory supplied •200 MM - 7.9 inches Frame Size •Top or Side Access required for MBC Installation. •Front Access service design <p>System Startup Services Startup includes one site trip by a LS customer engineer after the UPS has been installed. The site trip includes the following services for one UPS module: non-powered inspection, UPS electrical and operational checkout, full parts and labor for any remedial work required on the UPS or battery cabinets, and customer operation training. Startup also includes remedial onsite labor, parts, and travel for the full one-year warranty period.</p> <ul style="list-style-type: none"> •Startup 24x7 is scheduled at the customers designated time 			
2	1.00	<p>Electrical -Install (1)480/4/80 new75 kVA UPS system</p> <p>Install using existing output breaker of 150A</p> <p>Project management by Eola Power</p> <p>Rigging-Setting UPS in place along with battery cabinet and Bypass Cabinet.</p>	Electrical and rigging	\$8,000.00	\$8,000.00
3					
4					
5					
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7					
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9					
10					
				Subtotal:	\$69,500.00
				Sales Tax ()	\$0.00
				Grand Total:	\$69,500.00
A 3.5% processing fee will be assessed for all payments paid via credit card					



EOLA | A Critical Power Company

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