



Quote Number	Quote Name		Quote Date	Expiration Date	Currency	
17072-014-JP	Fort Worth Towable Generator		7/14/17	9/14/17	USD	
Sales Person	Manufacturing Plant		Quote Entered By		Contact No.	
James Davis	Aksa		James Davis		512-649-6890	
Project:			Ship To (FOB Factory):			
City of Forth Worth Towable Generator  Buy-Board #501-15			Freight to Jobsite Included.			
Line #	Qty	Part	Description	List Price	Discount	Net
000010	1	AT400	400kW Diesel Driven Towable Generator	\$202,980	50%	\$101,490
000020	1	Enclosure	Steel, Sound Attenuated Enclosure	Included	-	Included
000030	1	Trailer	DOT Approved Triple Axel Trailer	Included	-	Included
000040	1	Tank	20 Hour Double Wall Fuel Tank	Included	-	Included
000050	1	Accessories	Cam-Lock Connections for Easy Hookup, (2) 20 Amp Receptacles, (3) 50Amp Receptacles, (3) Position Voltage Selector Switch (480V, 208V, 240V 3 Phase)	Included	-	Included
000060	1	Freight	Freight to Jobsite for Generator	Included	-	Included
000070	1	Startup	Startup, Training and Testing by Factory Certified Technician	\$3,450	-	\$3,450
000080	1	Total	Total Cost:			\$104,940

Model	Engine Manufacturer	Frequency / Speed (RPM)	Ambient (Min/Max)
APD-AT400	Perkins	60 Hz / 1800	-18 °C / 40 °C
Duty / Alt Temp Rise	Engine Model	Engine Control Voltage (DC)	Elevation
Standby / 125 °C	2206D-E13TAG3	24	1000 Ft
Genset Agency Approval	Engine HP	Fuel Type	Enclosure / Mount Method
EPA Tier 3 Flex	620	Diesel	Enclosed
Output Rating (kw/kva)	Full Load Amps – (480)	Voltage (L-L/L-N) - Connection	Phase / Power Factor
400 KW / 500 kVA	601 / 1214 / 1203	480 / 208 / 240	Three

## **Additional Specifications:**

### **ALTERNATOR**

Alternator Insulation: Class H  
Exciter Field Circuit Breaker: No  
Alternator Excitation: Standard

### **ENGINE**

Engine Governor Type: Electronic  
Coolant Radiator: Unit mounted  
Coolant Heater: Unit Mounted  
Battery: Standard Starting Battery

### **CONTROL**

Genset Controller: Microprocessor Based

### **ENCLOSURE**

Enclosure Option: Steel – Sound Attenuated  
Integrated Vibro Mounts: Elastomer

### **EXHAUST**

Exhaust Mounting Method: Internally mounted – Critical Grade

### **POWER CONNECTION**

Circuit Breaker: 1  
1 Circuit Breaker Amp: 1,600 Amp  
1 Circuit Breaker Volt Frame: 480  
1 Circuit Breaker Pole: 3 Pole  
1 Circuit Breaker Mount Loc.: Unit mounted

### **Product Manuals**

Copies of Operating Manual: 1

### **WARRANTY**

Parts Warranty: 1 Year / 1000 Hours  
Labor Warranty: 1 Year / 1000 Hours