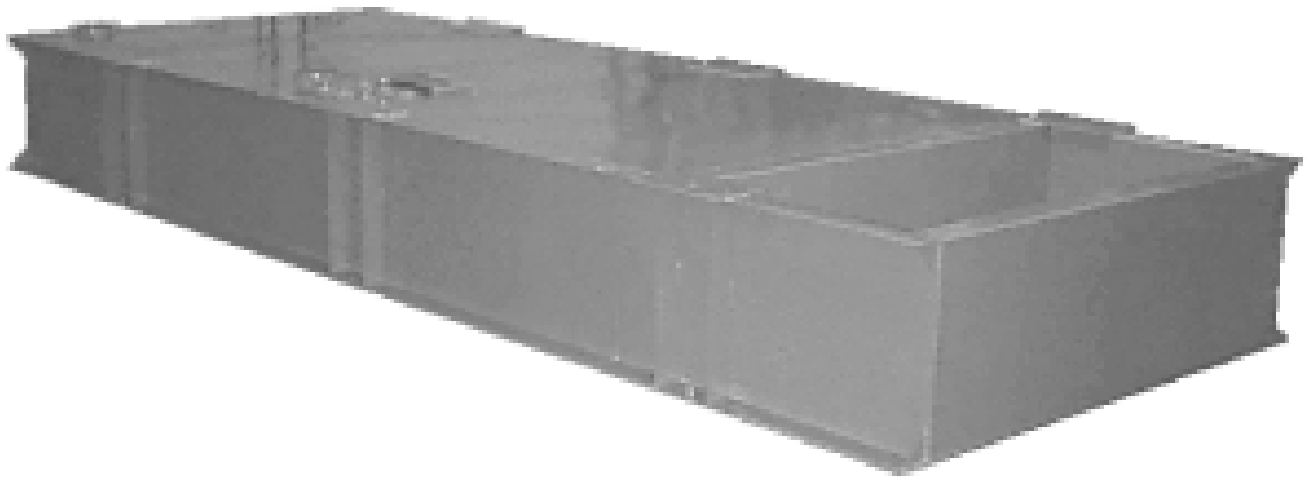


PRICE LIST



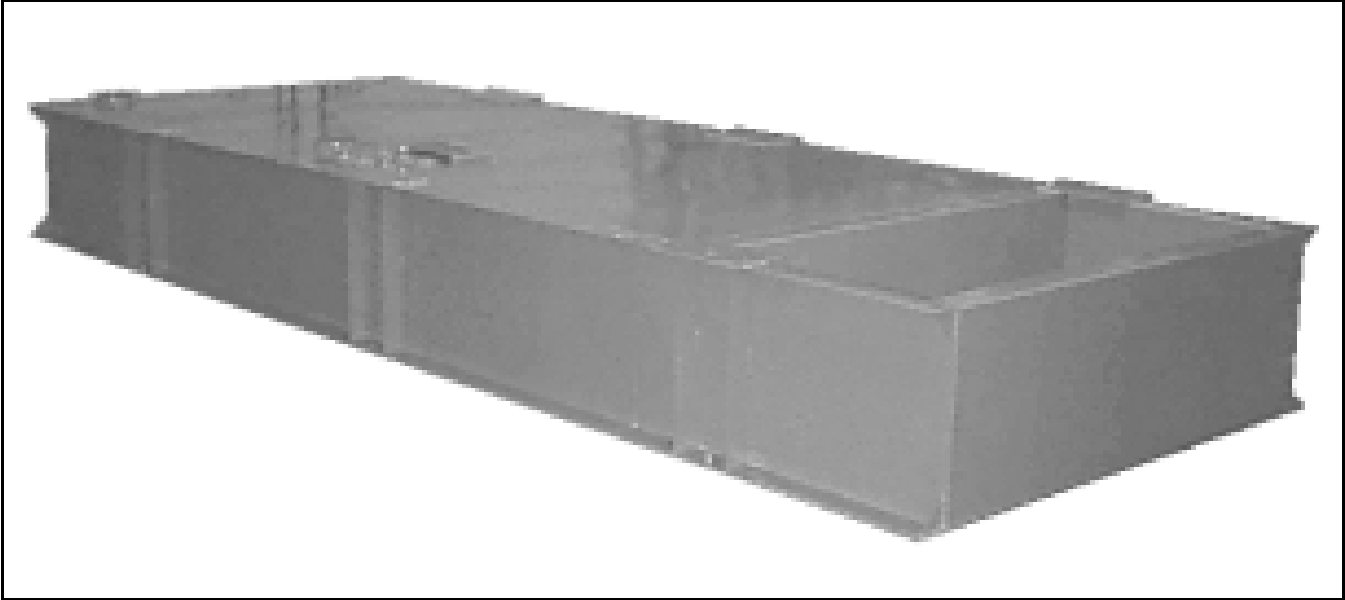
GENERATOR BASE TANKS AND GENERATOR BASE TANK SYSTEMS



ENGINE & COMPRESSOR ACCESSORIES

4430 STEFFANI HOUSTON, TEXAS 77041 (713) 466-8679 FAX (713) 466-8686
TOLL FREE (800) 729-8807 <http://www.daytank.com>

GENERATOR BASE TANKS



This is E&CA's standard Generator Base Tank. The tank is of a single wall construction, and the rails have been designed to support the weight of the generator set. Each gusseted bolt hole has been designed and tested to support up to 4000 lbs. If this tank is UL Listed, it will include an emergency vent connection. This connection can be fitted with an optional back pressure relief valve set at 8 oz. A tank which is to meet NFPA-30 of the National Fire Protection Association requires that the tank be built to "Recognized Standards of Design". E&CA has elected to use UL-142, 1995 as its standard.

STANDARD FEATURES

Construction

- Built and labeled per UL-142 specifications
- Heavy gauge steel construction
- 7 gauge steel channel sides
- 10 gauge steel top, bottom, and ends
- 12 gauge steel baffles
- 1½" NPT level gauge connection
- Emergency vent connection - size specified by UL-142
- 2" fill connection
- 1¼" NPT normal vent connection
- 1" NPT fuel return
- 1" NPT overflow
- 1" NPT exterior drain
- No fixed heights (recommended maximum 36")
- Each tank designed to your specifications
- Tank baffles to increase structural strength and to cool fuel
- Four sided complete base enclosure

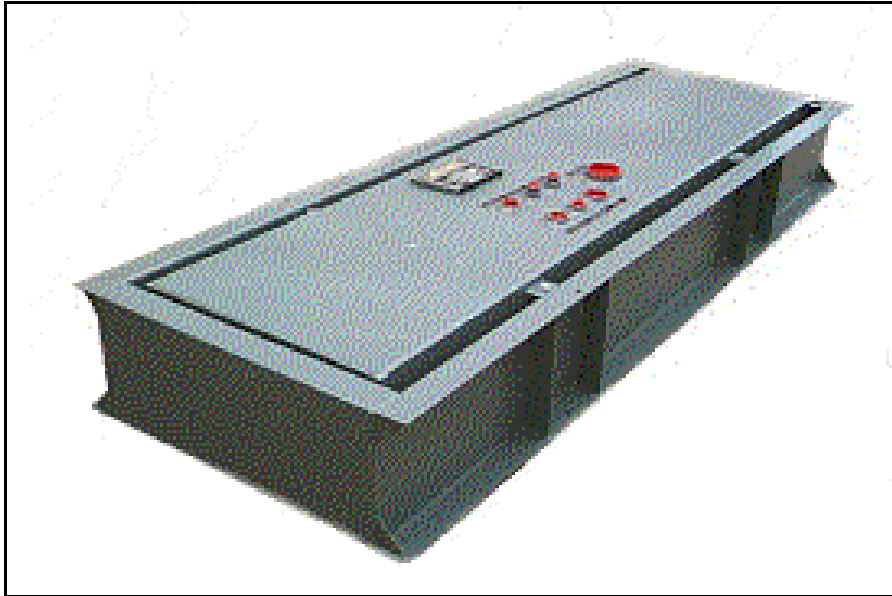
Mechanical

- 1" x ½" NPT removable fuel supply dip tube
- Mechanical fuel level gauge
- 2" heavy duty lockable manual fill cap

Finish

- Interior - rust proofing epoxy coated
- Exterior - E&CA gray enamel or optional gloss black

OPEN TOP DIKED GENERATOR BASE TANKS



The Open Top Diked Generator Base Tank is a single wall constructed tank secured in a dike (or rupture basin), and the rails of the dike have been designed to support the weight of the generator set. Each gusseted bolt hole on the dike has been designed and tested to support up to 4000 lbs. If this tank is UL Listed, it will include an emergency vent connection on the inner tank. This connection can be fitted with an optional back pressure relief valve set at 8 oz. A tank which is to meet NFPA-30 of the National Fire Protection Association requires that the tank be built to "Recognized Standards of Design". E&CA has elected to use UL-142, 1995 as its standard.

STANDARD FEATURES

Construction

- Built and labeled per UL-142 specifications
- Heavy gauge steel construction
- Inner Tank constructed of:
 - 10 Gage steel top
 - 12 Gage steel bottom, sides, ends, and baffles
- Outer Tank constructed of:
 - 7 Gage steel channel sides
 - 10 Gage steel bottom, and ends
- Emergency vent inner tank connection - size specified by UL-142
- 2" NPT fill connection
- 1¼" NPT normal vent connection inner tank
- 1" NPT fuel return
- 1" NPT exterior drain
- No fixed heights (recommended maximum 36")
- Each tank designed to your specifications
- Tank baffles to increase structural strength and to cool fuel
- Four sided complete base enclosure

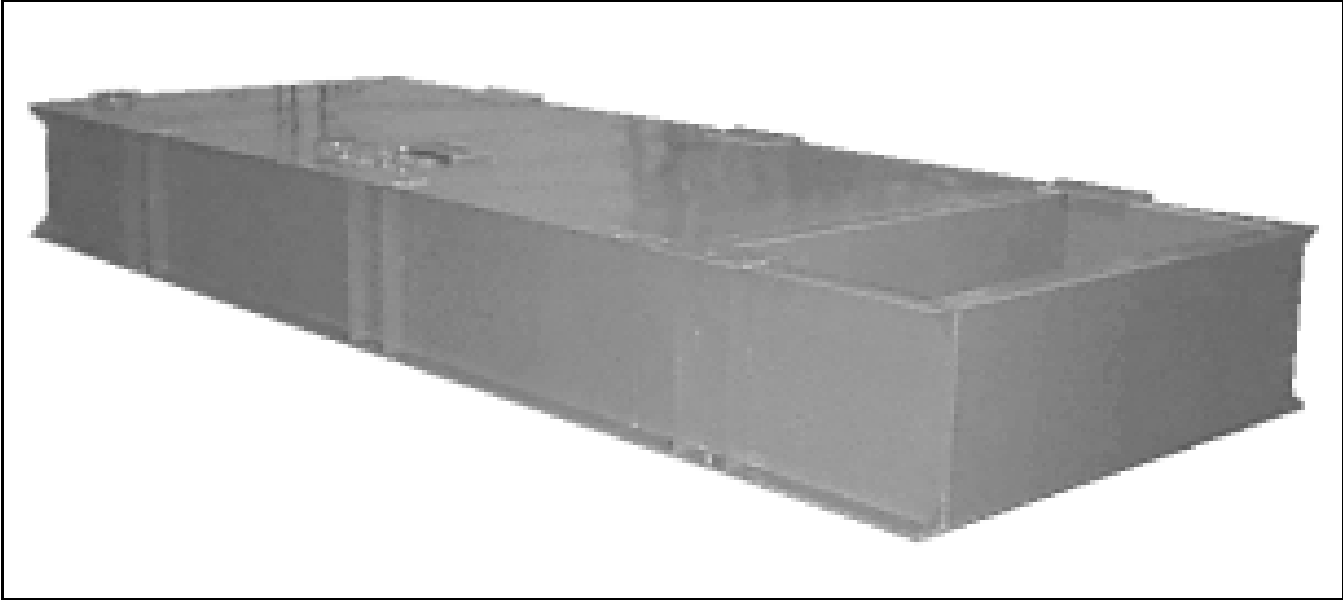
Mechanical

- 1" x ½" NPT removable fuel supply dip tube
- Mechanical fuel level gauge
- 2" heavy duty lockable manual fill cap

Finish

- Interior - rust proofing epoxy coated
- Exterior - E&CA gray enamel or optional gloss black

CLOSED TOP DIKED GENERATOR BASE TANKS



The Closed Top Diked Generator Base Tank is a single wall constructed tank secured in a covered dike (or rupture basin), and the rails of the dike have been designed to support the weight of the generator set. The cover for the dike is vented at one end and is designed to keep rain and debris from entering the dike. Each gusseted bolt hole on the dike has been designed and tested to support up to 4000 lbs. If this tank is UL Listed, it will include an emergency vent connection on the inner tank only. This connection can be fitted with an optional back pressure relief valve set at 8 oz.

STANDARD FEATURES

Construction

- Built and labeled per UL-142 specifications
- Heavy gauge steel construction
- Inner Tank constructed of:
 - 10 Gage steel top
 - 12 Gage steel bottom, sides, ends, and baffles
- Outer Tank constructed of:
 - 7 Gage steel channel sides
 - 10 Gage steel bottom, and ends
- Emergency vent inner tank connection - size specified by UL-142
- 2" NPT fill connection
- 1¼" NPT normal vent connection inner tank
- 1" NPT fuel return
- 1" NPT exterior drain
- No fixed heights (recommended maximum 36")
- Each tank designed to your specifications
- Tank baffles to increase structural strength and to cool fuel
- Four sided complete base enclosure

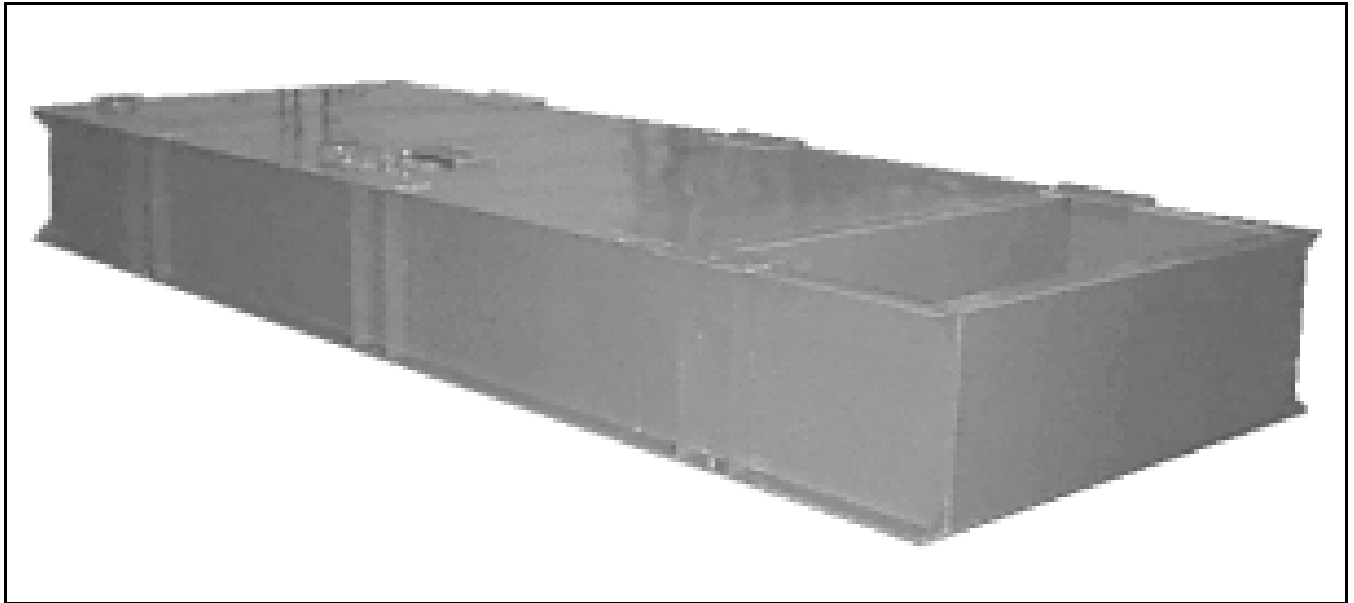
Mechanical

- 1" x ½" NPT removable fuel supply dip tube
- Mechanical fuel level gauge
- 2" heavy duty lockable manual fill cap

Finish

- Interior - rust proofing epoxy coated
- Exterior - E&CA gray enamel or optional gloss black

SECONDARY CONTAINMENT (DOUBLE WALL) GENERATOR BASE TANKS



The Secondary Containment (Double Wall) Generator Base Tank is a true double wall constructed tank, the rails of the outer tank have been designed to support the weight of the generator set. *This is the only form of generator base tank recognized by Underwriters Laboratories as a "double wall".* Both the inner tank and outer tank must be pressure tested to 3 psi. Each gusseted bolt hole has been designed and tested to support up to 4000 lbs. If this tank is UL Listed, it will include an emergency vent connection on the inner and outer tank. These connections can be fitted with an optional back pressure relief valve set at 8 oz.

STANDARD FEATURES

Construction

- Built and labeled per UL-142 specifications
- Heavy gauge steel construction
- Inner Tank constructed of:
 - 10 Gage steel top
 - 12 Gage steel bottom, sides, ends, and baffles
- Outer Tank constructed of:
 - 7 Gage steel channel sides
 - 10 Gage steel bottom, and ends
- Emergency vent inner tank connection - size specified by UL-142
- Emergency vent inner tank connection - size specified by UL-142
- 2" NPT fill connection
- 1¼" NPT normal vent connection inner tank
- 1¼" NPT normal vent connection outer tank
- 1" NPT fuel return
- 1" NPT exterior drain
- No fixed heights (recommended maximum 36")
- Each tank designed to your specifications
- Tank baffles to increase structural strength and to cool fuel
- Four sided complete base enclosure

Mechanical

- 1" x ½" NPT removable fuel supply dip tube
- Mechanical fuel level gauge
- 2" heavy duty lockable manual fill cap

Finish

- Interior - rust proofing epoxy coated
- Exterior - E&CA gray enamel or optional gloss black

GENERATOR BASE TANK OPTIONS

ELECTRICAL OPTIONS

- 330 Leak Detector Alarm Panel 397.00
12/24V DC Panel, with light, audible alarm and silent switch
- 520 Day Tank Option. 1,620.00
Adds Day Tank option to Generator Base Tank. Includes float switch, 2 gpm pump, 1/3 HP 120 VAC, 1 P motor, press to test switch, and pump running light. Controls in NEMA-1 enclosure.
- 522 Economy Tank Option 567.00
Adds Economy Tank option to Generator Base Tank. Includes float switch, 2 gpm pump, 1/3 HP 120 VAC, 1 P motor
- 530A Double Wall Tank Leak Detector. 567.00
Float switch with relay wired to terminal strip mounted in 6" x 6"x 4" NEMA-1 box
- 530B Double Wall Tank Leak Detector. 199.00
Float switch with conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp
- 530C Double Wall Tank Leak Detector. 141.00
Float switch, no conduit box, 1/2" NPT, 20 watt, 0.16 amp
- 536 Double Wall Tank Leak Float Gauge . . . 85.00
- 539 Inspection Plate 141.00
- 540A Low Fuel Level Alarm. 567.00
Float switch with relay wired to terminal strip. Mounted in 6" x 6" x 4" NEMA-1 conduit box
- 540B Low Fuel Level Alarm 199.00
Float switch with conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp
- 540C Low Fuel Level Alarm 141.00
Float switch, no conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp
- 544A High Fuel Level Alarm 567.00
Float switch with relay wired to terminal strip. Mounted in 6" x 6" x 4" NEMA-1 conduit box
- 544B High Fuel Level Alarm 199.00
Float switch with conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp

- 544C High Fuel Level Alarm 141.00
Float switch, no conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp
- 546A High/Low Fuel Level Alarm 624.00
Float switch with relay wired to terminal strip. Mounted in 6" x 6" x 4" NEMA-1 box
- 546B High/Low Fuel Level Alarm 397.00
Float switch with conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp
- 546C High/Low Fuel Level Alarm 141.00
Float switch, no conduit box, 1/2" NPT, contacts rated 20 VA, 0.16 amp

IMMERSION HEATERS

When temperatures are lower than 32 degrees Fahrenheit, Immersion Heaters should be considered. Our heaters are sized as follows: (wetted surface area)(.6)(40) degrees Fahrenheit = watts. Prices include the Immersion Heater with thermostat and NPT connection. Low level cutoff should be considered.

- 319A Immersion Heater with Thermostat 488.00
1" NPT, 250 watts, 120 volt, with extra 1" NPT connection. 10-85 gallon. Low fuel level alarm w/relay advised
- 319B Immersion Heater with Thermostat 495.00
1" NPT, 375 watts, 120 volt, with extra 1" NPT connection. 100-150 gallon. Low fuel level alarm w/relay advised
- 319C Immersion Heater with Thermostat 511.00
1" NPT, 500 watts, 120 volt, with extra 1" NPT connection. 200-400 gallon. Low fuel level alarm w/relay advised
- 319D Immersion Heater with Thermostat 517.00
1" NPT, 750 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised
- 319E Immersion Heater with Thermostat 536.00
1" NPT, 1000 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised
- 319F Immersion Heater with Thermostat 556.00
1" NPT, 1500 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised



319G	Immersion Heater with Thermostat	701.00	610A	Top Mounted Vibration Isolator Pad	80.00
	2" NPT, 1500 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised			Includes gussets and isolator plate, per pad	
319H	Immersion Heater with Thermostat	710.00	610B	Top Mounted Vibration Isolator Pads	91.00
	2" NPT, 2000 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised			Includes gussets and dropped isolator plate, price per pad	
319I	Immersion Heater with Thermostat	719.00	620A	Lifting Eyes	368.00
	2" NPT, 2500 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised			Flush design facilitates lifting of empty tank only. Set of 4	
319J	Immersion Heater with Thermostat	730.00	620B	Lifting Eyes, Heavy Duty	595.00
	2" NPT, 3000 watts, 120 volt, with extra 2" NPT connection. Low fuel level alarm w/relay advised			Outboard design facilitates lifting of empty tank only unless otherwise specified. Set of 4	
319K	Immersion Heater with Thermostat	730.00	620C	Removable Lifting Eyes, Heavy Duty	783.00
	2" NPT, 4000 watts, 120 volt, low watt density, with extra 2" NPT connection. Low fuel level alarm w/ relay advised			Outboard design facilitates lifting of empty tank only unless otherwise specified. Set of 4	
319L	Immersion Heater with Thermostat	810.00	625	Removable Lifting Eyes	141.00
	2" NPT, 5000 watts, 120 volt, low watt density, with extra 2" NPT connection. Low fuel level alarm w/ relay advised			Facilitates lifting of empty tank only. Set of 4	
319M	Immersion Heater with Thermostat	835.00	650	Fuel Fitting Containment Area	199.00
	2" NPT, 6000 watts, 120 volt, low watt density, with extra 2" NPT connection. Low fuel level alarm w/ relay advised			2" raised receiver to contain potential fuel overflow	

LOCAL APPROVALS

WII	Wisconsin Material Approval	284.00
	Indoor Use Material Approval	
WIO	Wisconsin Material Approval	20% Adder
	Outdoor Use Material Approval	
LA	L.A.F.D. Approval Label	284.00
	Specific options required. Please consult factory	

MECHANICAL OPTIONS

500	Approval Drawing	284.00
	Full size custom drawing of Generator Base Tank as ordered, unlimited revisions. (No charge for marked up sales drawing.)	
510	Stub Up Area	567.00
	Partitioned off area at end of Generator Base Tank for electrical stub ups	

610A	Top Mounted Vibration Isolator Pad	80.00
	Includes gussets and isolator plate, per pad	
610B	Top Mounted Vibration Isolator Pads	91.00
	Includes gussets and dropped isolator plate, price per pad	
620A	Lifting Eyes	368.00
	Flush design facilitates lifting of empty tank only. Set of 4	
620B	Lifting Eyes, Heavy Duty	595.00
	Outboard design facilitates lifting of empty tank only unless otherwise specified. Set of 4	
620C	Removable Lifting Eyes, Heavy Duty	783.00
	Outboard design facilitates lifting of empty tank only unless otherwise specified. Set of 4	
625	Removable Lifting Eyes	141.00
	Facilitates lifting of empty tank only. Set of 4	
650	Fuel Fitting Containment Area	199.00
	2" raised receiver to contain potential fuel overflow	
651	5 Gallon Spill/Fill Containment	1,178.00
	High carbon steel 3" fitting, 2" fill with combination drain. Tank to be extended 18" past generator	
652	5 Gallon Spill/Fill Containment	1,620.00
	Stainless steel construction	
660	Removable End Channel	204.00
670	Removable End Panel	45.00
680	W-Beam 4" Supportive Cross Member	43.00
	(W4 x 13) Consult factory for load limit, price per foot	
682	W-Beam 6" Supportive Cross Member	68.00
	(W6 x 25) Consult factory for load limit, price per foot	
684	U-Beam Supportive Cross Member	35.00
	price per foot	
201B	Manual Fuel Fill, 2" NPT, Locking	108.00
	Mounted on tank (Standard on Generator Base Tank)	
201C	Manual Fuel Fill, 3" NPT, Locking	113.00
	Mounted on tank	
201D	Manual Fuel Fill 4" NPT, Locking	129.00
	Mounted on tank	
202	Raised Manual Fill Cap	35.00
	Pipe nipple, 2" x 8" for 2" locking fill cap	

EXTRA TANK CONNECTIONS

230A	Connection, 1" NPT,	59.00
	Tank flange, 1" NPT, welded to tank	
230B	Connection, 1¼" NPT	63.00
230C	Connection, 1½" NPT	66.00
230D	Connection, 2" NPT	68.00
230E	Connection, 3" NPT	73.00
230F	Connection, 1/4" NPT	57.00
230G	Connection, 4" NPT	80.00
230H	Connection, 5" NPT	

PIPE PLUGS

232A	Pipe Plug, ⅜" NPT	3.00
	Square head, solid, black NPT pipe plug. These plugs are used in standard connections which are not used.	
232B	Pipe Plug, ½" NPT	3.00
232C	Pipe Plug, ¾" NPT	3.00
232D	Pipe Plug, 1" NPT	4.00
232E	Pipe Plug, 1¼" NPT	5.00
232F	Pipe Plug, 1½" NPT	8.00
232G	Pipe Plug, 2" NPT	13.00
232H	Pipe Plug, 3" NPT	32.00
232I	Pipe Plug, 4" NPT	51.00
232J	Pipe Plug, 5" NPT	72.00
232K	Pipe Plug, 6" NPT	85.00

NORMAL ATMOSPHERIC VENTS

220A	Vent Cap, 1" NPT, "T" Type	59.00
	Double outlet vent with stainless steel wire screen, female	
220B	Vent Cap, 1¼" NPT, "T" Type	63.00
	Double outlet vent with stainless steel wire screen, female	
220C	Vent Cap, 1½" NPT, "T" Type	66.00
	Double outlet vent with stainless steel wire screen, female	

220D	Vent Cap, 2" NPT "T" Type	68.00
	Double outlet vent with stainless steel wire screen, female	
220E	Vent Cap, 3" NPT, "T" Type	73.00
	Double outlet vent with stainless steel wire screen, female	
221A	Vent Cap, 1" NPT, Mushroom Type	51.00
	Single outlet vent with stainless steel wire screen, female	
221B	Vent Cap, 1¼" NPT, Mushroom Type	46.00
	Single outlet vent with stainless steel wire screen, female	
221C	Vent Cap, 1½" NPT, Mushroom Type	69.00
	Single outlet vent with stainless steel wire screen, female	
221D	Vent Cap, 2" NPT, Mushroom Type	85.00
	Single outlet vent with stainless steel wire screen, female	
221E	Vent Cap, 3" NPT, Mushroom Type	113.00
	Single outlet vent with stainless steel wire screen, female	
221F	Vent Cap, 4" NPT, Mushroom Type	141.00
	Single outlet vent with stainless steel wire screen, female	

EMERGENCY PRESSURE RELIEF VENTS

222A	Emergency Pressure Relief Vent	111.00
	2" NPT, Emergency relief vent, set at 8 oz/sq in, male	
222B	Emergency Pressure Relief Vent	221.00
	3" NPT, Emergency relief vent, set at 8 oz/sq in, male	
222C	Emergency Pressure Relief Vent	278.00
	4" NPT, Emergency relief vent, set at 8 oz/sq in, male	
222D	Emergency Pressure Relief Vent	397.00
	5" NPT, Emergency relief vent, set at 8 oz/sq in, male	
222E	Emergency Pressure Relief Vent	527.00
	6" NPT, Emergency relief vent, set at 8 oz/sq in, male	
222F	Emergency Pressure Relief Vent	715.00
	8" NPT, Emergency relief vent, set at 8 oz/sq in, male	



VENT/FILL/ALARM PACKAGES

Generator Base Tank Vent/Fill/Alarm Package

227A	2" NPT Emergency Vent Package	278.00
	Includes 1¼" NPT normal mushroom vent cap, Opt. 221B; standard 2" NPT manual fill; low fuel level alarm switch, Opt. 530B; and the corresponding emergency pressure relief vent.	
227B	3" NPT Emergency Vent Package	380.00
227C	4" NPT Emergency Vent Package	436.00
227D	5" NPT Emergency Vent Package	562.00
227E	6" NPT Emergency Vent Package	670.00
227F	8" NPT Emergency Vent Package	828.00

Open Top Dike, Closed Top Dike, Generator Base Tank Vent/Fill/Alarm Package

228A	2" NPT Emergency Vent Package	397.00
	Includes 1¼" NPT normal mushroom vent cap, Opt. 221B; standard 2" NPT manual fill; low fuel level alarm switch, Opt. 530b; leak detector float switch, Opt. 530B; and the corresponding emergency pressure relief vent	
228B	3" NPT Emergency Vent Package	496.00
228C	4" NPT Emergency Vent Package	544.00
228D	5" NPT Emergency Vent Package	652.00
228E	6" NPT Emergency Vent Package	760.00
228F	8" NPT Emergency Vent Package	919.00

Secondary Containment, (Double Wall) Generator Base Tank Vent/Fill/Alarm Package

229A	2" NPT Emergency Vent Package	496.00
	Includes two 1¼" NPT normal mushroom vent cap, Opt. 221B; standard 2" NPT manual fill; low fuel level alarm switch, Opt. 530B; leak detector float switch, Opt. 530B; and two corresponding emergency pressure relief vents	
229B	3" NPT Emergency Vent Package	694.00
229C	4" NPT Emergency Vent Package	808.00
229D	5" NPT Emergency Vent Package	1,021.00
229E	6" NPT Emergency Vent Package	1,247.00
229F	8" NPT Emergency Vent Package	1,565.00

STANDARD COLORS AVAILABLE

400A	Hospital White Catalyzed Finish Coating	68.00
400B	Caterpillar Yellow	68.00
400C	Caterpillar Tan	68.00
400D	Cummins Desert Beige	68.00
400E	Onan Green	68.00
400F	GM Alpine Green	68.00
400G	Cummins Old Gold	68.00
400H	Kohler Blue	68.00
400I	Kohler Gold	68.00
400J	Waukesha Orange	68.00
400K	Air Force Blue	68.00
400L	Kohler Creme	68.00
400M	Gloss Black	No Charge
400N	E&CA Gray	Standard
400S	Special Paint	Consult Factory
400T	Touch Up Paint	Consult Factory
	Aerosol spray paint can (12 oz) for light touch up. Please specify color when ordering. Must ship with tank	

Generator Base Tank Expedited Quotation Request
FAX to 713-466-8679

DATE: _____ COMPANY NAME: _____

FROM: _____ PHONE NO:() _____ FAX NO:() _____

JOB REFERENCE: _____

GEN-SET MANUFACTURER: _____ MODEL NUMBER: _____

CAPACITY: _____ FOOTPRINT: _____ " WIDE _____ " LONG

GEN-SET WEIGHT: _____ NO. MOUNTING HOLES: _____ VIBRATION ISOLATOR PADS (Y/N) _____

ELECTRICAL STUB UP (Y/N) _____ IF YES, LENGTH _____ REMOVABLE END CHANNEL (Y/N) _____

DELIVERY REQUIRED: _____

TYPE:

(GENERATOR BASE TANK, SINGLE WALL, GBT)(OPEN TOP DIKED GENERATOR BASE TANK, DOUBLE WALL, OTDGBT)(CLOSED TOP DIKED GENERATOR BASE TANK, DOUBLE WALL, CTDGBT) (SECONDARY CONTAINMENT GENERATOR BASE TANK, DOUBLE WALL, SCGBT) _____

VENT/FILL/ALARM PACKAGE (Y/N) _____ Vent/Fill/Alarm Package consists of an Option 201B 2" NPT Locking Fill Cap, Option 540B Low Level Float Switch, Option 540B Top Mounted Leak Detector Float Switch for double wall tanks, One 1-1/4" NPT UL Listed Normal Vent Cap, and One UL Listed Emergency Vent Cap, two on secondary containment double wall tanks.

INDIVIDUAL OPTIONS:

OPTION 201B 2" NPT LOCKING FILL CAP _____ . OPTION 540B LOW FUEL LEVEL FLOAT SWITCH _____ % _____ . OPTION 544B HIGH FUEL LEVEL FLOAT SWITCH _____ % _____ . OPTION 530B LEAK DETECTOR FLOAT SWITCH _____ . OPTION 221B 1-1/4" NPT UL LISTED MUSHROOM TYPE NORMAL VENT CAP _____ . OPTION 222__ UL LISTED EMERGENCY VENT CAP, 8 OZ _____ .

PAINT SPECIFICATIONS:

The inner tank has a corrosion resistant two part catalyzed epoxy coating. This is not just to protect the tank during shipment, but to give maximum protection during use. The effect of the accumulation of water on the bottom of the tank is minimized, giving long tank life in service. The outer tank has been primed and has a top coat of either E&CA gray or gloss black. Optional colors are available at nominal processing charge.
E&CA GRAY(Y/N) _____ GLOSS BLACK(Y/N) _____ OTHER(Please Specify) _____ .

ADDITIONAL INFORMATION:





SALES TERMS

STANDARD CONDITIONS OF SALE

All orders are subject to acceptance by Engine and Compressor Accessories ("E&CA"). Any acceptance by E&CA of Buyer's order is expressly conditional on Buyer's assent to any additional or different terms and conditions contained herein, and all sales and charges of the products listed herein shall be, in the case of conflict between the terms and conditions of E&CA and Buyer, interpreted and governed exclusively by the terms and conditions contained herein. Any terms and conditions proposed by Buyer, whether in its purchase order or otherwise, which are additional to or different from the terms and conditions set forth herein are hereby objected to by E&CA and shall not be binding on E&CA unless and only if specifically accepted in writing by a principal officer of E&CA or his designated representative.

PRICE POLICY

Price in effect at time of order entry, provided order is fully released for immediate shipment. Special or obsolete renewal parts will be subject to price in effect at time of shipment. List prices and discounts as published in this catalog will apply to all order. Special products or obsolete parts will be quoted on a refer to office basis. Whenever possible, E&CA will provide a minimum of 30 days advanced notice prior to the effective date of a price increase

E&CA's prices do not include any applicable federal, state, or local sales, use, excise or similar taxes; and the amount of any such tax which E&CA may be required to collect will be added to each invoice unless the Buyer has furnished E&CA with a valid tax exemption certificate acceptable to the taxing authorities.

TERMS OF PAYMENT

All payments will be due net 30 days after invoice date.

DELIVERY

Delivery dates indicated in the contract documents are approximate and are based on prompt receipt of all necessary information regarding the equipment covered by the contract. E&CA will use reasonable efforts to meet the indicated delivery dates, but cannot be held responsible for its failure to do so. Title to equipment and risk of loss or damage shall pass to Buyer upon delivery to a carrier. In no event shall E&CA be liable for any loss (including consequential) or damage occasioned by loss or non-receipt of the product.

FREIGHT POLICY

All shipments will be F.O.B. our warehouse. E&CA will select the least expensive method of transportation, the carrier and the routing; should the Buyer require an alternate method of shipment, the additional cost of such a shipment will be charged to the Buyer.

WARRANTY AND LIMITATION OF LIABILITY

WARRANTY

Engine & Compressor Accessories warrants its products against defects in material or workmanship under normal use and service for a period of 12 months from the date of shipment from its plant in Houston, Texas. The foregoing warranty is exclusive and in lieu of all other warranties, whether written, oral, implied, or statutory. NO IMPLIED WARRANTY OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE SHALL APPLY.

LIMITATION OF LIABILITY

E&CA's liability shall be limited exclusively to repairing or replacing any product found by E&CA to be defective, or at E&CA's option, to refund the purchase price of its product. Such product shall be returned, freight prepaid, to E&CA's factory. It is agreed that such replacement, repair or refund be the sole and exclusive remedy available from E&CA. E&CA shall not be liable for damages of any sort whatsoever beyond this exclusive remedy, including incidental, special, penal, and consequential damages, including, but not limited to loss of profits or revenues, loss of use of products or associated equipment; costs for replacement products or facilities, down-time costs, or claims of Buyer's customer, regardless of whether any claim is based on contract, negligence, strict liability, tort, warranty or any other basis. The repair or replacement of the product, or the refund of the purchase price, at E&CA's option, constitutes fulfillment of all liabilities of E&CA to the Buyer for defective products.



WARRANTY AND LIMITATION OF LIABILITY (continued)

Parts and accessories manufactured by outside suppliers shall be limited by that manufacturer's warranty, and E&CA does not warrant any parts or accessories made by any other manufacturer or supplier.

If field service, at the request of the Buyer, is rendered and the problem or product is found to be outside of the warranty stated above, the Buyer shall pay the time and expense to the E&CA Field Representative. Bills for service, labor, or other expenses that have been incurred by the Buyer, its customer or agent, without approval or authorization by E&CA will not be accepted.

Limitations on Claims and Actions

Any claim by the Buyer of a breach of the foregoing limited warranty shall be waived by the Buyer unless notice of any claimed breach is submitted to E&CA in writing within 30 days from the date the Buyer discovered, or reasonably knew of the alleged breach, but in no event more than one year from the shipment date. E&CA shall have an additional 30 days from receipt of such notice to respond to the notice.

This warranty does not cover failure resulting from improper installation or use.

Changes or repairs made in the field without authorization from E&CA will void this warranty.

Nuclear Indemnification

E&CA does not market products for nuclear use in connection with any facility, and it is the responsibility of the Buyer to notify E&CA if it intends to utilize an E&CA product in connection with any nuclear facility, so that E&CA may decline the sale. The Buyer shall indemnify and reimburse E&CA against any liability and expense (whether as a result of breach of contract, warranty, tort, (including E&CA's negligence) or otherwise arising out of any use of any E&CA product in connection with any nuclear facility.)

Force Majeure

E&CA shall not be liable for any delay in delivery or for non delivery, caused, in whole or in part, by the occurrence of any contingency beyond the control of either E&CA or E&CA's suppliers, including but limited to, war (whether an actual declaration thereof is made or not); sabotage; insurrection; riot or other act of civil disobedience; act of a public enemy; failure or delay in transportation; act of any government or any agency or subdivision thereof; judicial action; labor dispute; accident, fire, explosion, flood, earthquake, severe weather, or epidemic; shortages of labor, fuel, raw material or machinery; freight embargo; confiscation by governmental authority; breakage in transit; and unavailability of manufacturing facilities due to any of the foregoing. In the event of any such delay, the date of delivery shall be extended by the period of the delay. E&CA expressly reserves the right to allocate production and deliveries among its customers.

CANCELLATIONS

The Buyer may cancel an order for model number finished goods and high usage renewal parts if the order has been received, but not shipped by E&CA. Upon payment a handling fee of \$60.00, a Buyer may cancel an order for non-standard products scheduled but not yet released for production, upon payment of E&CA's cost to date associated with the production of the order, except that if the non-standard product is ready to ship or is in E&CA inventory, 100% of the purchase price must be paid.

RETURNS

The following terms and conditions will apply for all returned goods of E&CA products:

1. All unused E&CA products returned under this Return Goods Policy shall be in first class, salable condition, in original packaging and subject to E&CA inspection. Used or damaged E&CA products will not be accepted for credit unless authorized by E&CA. A restocking charge of 20% will apply.
2. All requests for the return of E&CA products shall be directed to the attention of your normal field or customer service representative.
3. All returns must be authorized. A completed Return Goods Authorization form must be obtained from your customer service representative and a copy of the RGA included with the packing list. In the event a shipment is received without authorization, the material will be refused and the carrier instructed to return the shipment to the point of origin.
4. All returned E&CA products must be shipped either freight prepaid or collect. This will be indicated on the Return Goods Authorization.
5. A Return Goods Authorization will be valid for 60 days from the date of issue. Please make your shipment as soon as you have received authorization.



E & C A enjoys worldwide recognition and leadership with our line of automatic day tanks as well as our economy automatic day tanks, and fuel tanks. An outgrowth of our position of leadership in the automatic day tank business is a broad line of secondary containment (double wall) day tanks, slim day tanks and generator base tanks, With the experience we gained in creating the day tank controls, we developed a line of meter panels as an added convenience for our customers.

*E & C A was founded by Thomas E. Pafford, a registered professional engineer in the state of Texas. Soon after graduating from the University of Oklahoma in 1954 he went to work as a design engineer and sales representative for a major supplier of instrumentation and process controls. His work in the design and sales of instrumentation and process controls brought him to Houston where he became a sales representative for a major line of generators and several lines of tanks. The frustration of trying to assure quality in the day tank equipment he sold forced him to "build it himself" and become a manufacturer. With his expertise and background he was asked by several organizations to develop many of the standards and codes that are currently used by other day tank manufacturers. The excellent growth rate of **Engine & Compressor Accessories** reflects his dedication and concern for quality.*

In the last decade E & C A has grown to become one of the world's leading manufacturers of automatic day tank and generator base tank systems. We supply tanks to many of the world's largest gen set manufacturers and assemblers. We pride ourselves in giving the customer the highest quality product for their money while still being competitively priced.

*Engine & Compressor Accessories' standard of excellence assures our customers of dependable and reliable products. Our tanks are **strenuously** tested to meet or exceed the latest standards and do not leave the factory unless they have passed **two** separate examinations. In looking toward the future, E & C A continues to strive for excellence assuring our customers quality equipment and dependable service.*

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