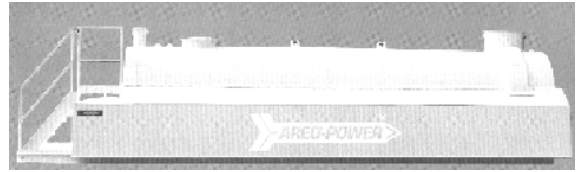


Storage

ENVIRONMENTALLY SAFE ABOVEGROUND TANK

- Features
- Cost effective
 - Complete unit UL listed
 - Visible testing with no expensive and disruptive Volumetric Tests as required for underground storage
 - Leasing or financing available because unit is aboveground and easily relocated
 - AREO Tanks can be used for diesel, gasoline jet fuels, heating oils, fertilizers, hazardous wastes or chemicals. Linings are available if required
 - Modest insurance rates

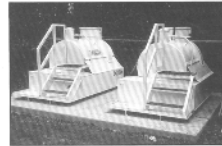
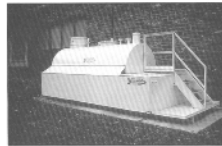
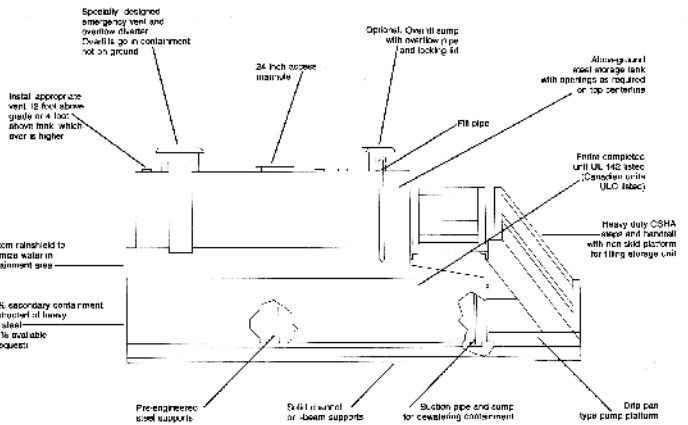


"AREO-POWER UNITIZED FUELER"

Certainly, you have already recognized the advantages of owning a system in which any leak is readily apparent and yet totally contained.

Maintenance is minimized by our "rain (leaf and debris) diverter" system, which allows for ventilation, but prevents the accumulation of rain water that may need to be handled as a contaminated substance. Any unexpected overflow from the emergency vent is safely contained and does not pose a threat to the environment. Emergency vent will activate before product escapes the 4 foot regular vent.

Unlike underground systems the "Unitized Fueler" may be easily relocated as facilities expand and is much easier to lease or finance than other systems. It can be built to your exact specifications regarding pumping, filtering, blending, etc. Installation is simple and inexpensive.



TANK CAPACITY	SAFETY CONTAINMENT	OVERFLOW DIMENSIONS	STEP SIZE VERT-HORIZ
300	350	7' 6" x 1' 10"	1' 000
500	550	7' 6" x 6' x 8"	2' 100
1,000	1,100	12' 6" x 6' x 8"	3' 000
1,500	1,650	14' 8" x 6' x 4"	4' 500
2,000	2,200	16' 8" x 6' x 4"	6' 000
3,000	3,300	19' 8" x 6' x 4"	7' 500
4,000	4,400	22' 8" x 6' x 4"	8' 000
4,000	4,400	18' 6" x 10' 10" x 4"	9' 400
5,000	5,500	17' 4' 10' 10" x 4"	1' 500
6,000	6,600	20' 6" x 10' 10" x 4"	13' 400
8,000	9,000	22' 6" x 10' 10" x 4"	17' 500
10,000	11,000	26' 4' 10' 10" x 4"	21' 000
12,000	13,200	30' 6" x 10' x 4"	23' 000
15,000	16,500	31' x 12' x 6"	30' 000
20,000	22,000	41' x 12' x 6"	34' 000

*Does not include manway
 Larger sizes available by request.
 For overfill sump or overflow vent: built to 1 foot all in one and or 3 feet for large tanks.
 Flow return relative primary tank emergency vent: vent detector set to 100% scale 24" man way 4" dia 24" dia cap type platform vent tank. Complete with locked Lid switches, labels, UL 142 and manual control or man. Oil float and control mesh vent area

