



KleeBlue 8800-Ultra Turn-Key Bulk Storage Unit

Large Storage. Small Footprint. Sleek Design.

Aboveground bulk tanks offer many advantages including lower initial cost and ease of expansion. However, where to locate the tank at your facility can be an issue. KleeBlue's 8800 Ultra turn-key unit solves this dilemma. Offering the industry's largest storage capacity within a compact, heated and insulated, and aesthetically pleasing unit, it is everything you've ever wanted in an aboveground bulk tank.

Quality that Brings Peace of Mind

Made for the most demanding environments.

- 8800 brimful capacity (8000 gallons usable capacity) combined with overfill protection prevents inventory loss.
- Secondary containment.
- Weather-proof exterior offers long life and low maintenance.

Size that Eliminates Timing Issues

Take control of your bulk delivery schedule and ensure you're getting the best price for your fluid.

- Extra-large volume providing for a comfortable cushion for transport deliveries.

Built for All Weather Conditions

- Rugged insulation protects against both extreme cold and heat.
- Highly Efficient Tank Heating System

Design that Looks Great at Your Facility

Large bulk storage doesn't have to be an eyesore.

- The white weather-proof exterior can be customized to match your overall facility branding and design.
- The small footprint offers many placement options.
- Aboveground tank is considerably less expensive & disruptive than burying an underground storage tank.

Easily connect one or more KleeBlue dispensers remotely or adjacently.

Check out our wide selection online.

www.KleeBlueSolutions.com

Product Specifications



Standards & Approvals:

- ISO 22241 - 3 & 4
- PEI RP1100
- Enclosure Patent No: US 9,669,991 B1



Operating Temperature:

- -22°F/-30°C to 130°F/54°C
- -40°C Option Available



Size & Dimensions:

- **8800 Capacity:** 8800 gallon brimful capacity (8000 gallons usable)
- **8800 Dimensions:** 130" width x 266" length x 120" height



Tank and Enclosure:

- Secondary containment
- HDPE primary tanks
- High-performance smooth white composite exterior panels.
- Steel floor panels with all-steel base.
- Top mount and side access doors



Heating & Insulation:

- Insulation
- **Option:** Thermostatically controlled heating system
- **Option:** Exhaust fan



Electrical:

- Operates on 115V AC
- Digital level display
- UL-508A pump and dispenser control box



Pump:

- 3/4 HP DEF submersible pump
- **Option:** 1 HP DEF submersible pump
- **Option:** Dual or Tri DEF submersible pumps



Security/Accident Prevention:

- Lockable access door
- Electric overfill protection
- Pressure relief system
- Anti-siphon valve
- Vent with protective screen
- Interstitial leak detection
- Low temperature alarm
- High product alarm
- **Option:** Audible overfill alarm



Fill Inlets:

- 2" stainless steel lockable ball valve
- **Option:** 2" stainless steel drybreak (Parker, OPW or TODO)



Dispenser Compatibilities:

- Female NPT stainless steel pump discharge line connection
- Compatible with KleeBlue and 3rd party dispensers
- **Option:** Switch boxes for up to 10 dispensers
- **Option:** Powder coated transition boxes for 3rd party dispensing options



Installation:

- Completely assembled and wired
- Anchor Mount Tabs



KleeBlue™