

KleeBlue Patent-Pending 400 & 1000 Gallon Mini-Bulk Tanks

Features	400 Gallon	1000 Gallon
Years in use in US & CAN	6 plus years	6 plus years
True Capacity w/ Overfill Incl.	400 gallons using one (1) tank	1000 gallons using one (1) tank
Dimensions – Tank Unit Alone	Industry first – fueling island friendly 38” wide x 62” high x 144” long	Industry first – fueling island friendly 44” wide x 106” high x 144” long
Containment	Triple wall – singlewall primary tank in doublewall outer shell	Triple wall – singlewall primary tank in doublewall outer shell
Tank Construction	(1) 400 gal polyethylene primary tank in maintenance free UV8 protected outer shell	(1) 1000 gal polyethylene primary tank in maintenance free UV8 protected outer shell
Insulation	Industry leading R16 2” thick polyurethane foam inside the outer doublewall containment shell – bottom, sides & top	Industry leading R16 2” thick polyurethane foam inside the outer doublewall containment shell – bottom, sides & top
Heating	Industry leading efficient 200w heating pad system w/ backup heater – saves energy	Industry leading efficient 450w immersion system w/ backup heater – saves energy
Overfill protection	Mechanical	Mechanical
Tank Vents	Primary and secondary tank vents	Primary and secondary tank vents
Submersible pump	¾” hp submersible pump (can provide 1 hp or manifolded pumps if additional pressure is needed), ½ hp when dispenser on end	¾” hp submersible pump (can provide 1 hp or manifolded pumps if additional pressure is needed), ½ hp when dispenser on end
Tank level monitoring	Digital level gauge on fill end displaying gallons or by 3 rd party ATG probe	Digital level gauge on fill end displaying gallons or by 3 rd party ATG probe
Maintenance & Service Access	Removable tank top cover for access to tank, pump or tank level probe if needed	Easy to remove by 1 person tank top cover for access to tank, pump or tank level probe if needed
Standards Adhered To	ISO 22241-3 & 4	ISO 22241-3 & 4
Certification	Certified by CSA to UL-508, ANSI/UL50, CSA 22.2 No. 14-10 & 94-M1991, electrical safety standards for Industrial Control Equipment in the USA & Canada	Certified by CSA to UL-508, ANSI/UL50, CSA 22.2 No. 14-10 & 94-M1991, electrical safety standards for Industrial Control Equipment in the USA & Canada
Power requirements (tank)	(2) 115v 20 amp circuits	(2) 115v 20 amp circuits
Color	Blue	Blue or Tan
Dispensers	Supply remote or tank end mounted KleeBlue or 3 rd party DEF dispensers	Supply remote or tank end mounted KleeBlue or 3 rd party DEF dispensers
Technical Support	Team of DEF industry leading Petroleum Equipment Institute (PEI) experienced members including service techs, engineers, installation, construction and sales	Team of DEF industry leading Petroleum Equipment Institute (PEI) experienced members including service techs, engineers, installation, construction and sales
Turn-Key (make external connections and ready to go)	Yes, no further modifications to the tank system needed upon arrival on site	Yes, no further modifications to the tank system needed upon arrival on site
Warranty	Limited 1 year parts & labor	Limited 1 year parts & labor