

Main Tank

Rectangular Main Tank

UL-142 Listed

Description

The Rectangular Main Tank is a UL-Listed, double-wall steel structure designed for use as a main or supplementary source of diesel fuel.

Specifications

- Underwriters Laboratories UL-142 Listed.
- Inner tank with sealed, double wall containment shell.
- Designed for stationary storage of diesel fuel.
- Interior baffle separates engine supply and return fuel.
- Tank and containment area factory pressure tested for tightness at 3 - 5 psig.
- Painted exterior. Standard white, custom colors available.
- Standard features include:
 - ◇ Interior protective oil coating.
 - ◇ Removable supply dip tube.
 - ◇ 2" NPT engine return fitting.
 - ◇ 2" NPT normal vent cap with screen for atmospheric venting. Includes pipe riser.
 - ◇ 3"- 8" NPT appropriately sized emergency pressure relief vent.
 - ◇ 2" Manual fuel fill with lockable fill cap (for user provided lock).
 - ◇ Direct reading gauge for monitoring fuel level in tank.
 - ◇ Level alarm.
 - ◇ Fuel-in-basin leak detection switch.
- Frequently ordered options include:
 - ◇ Specified level switches.
 - ◇ Remote Alarm Panel.
 - ◇ Spill/Fill Box, 5 or 7.5 gallon.
 - ◇ Day Tank Configuration: Includes pump, motor and Tramont System 2000PLUS™ Electronic Control Module (ECM) to allow automatic filling of tank from another source and monitoring of fuel level conditions.



Tramont Manufacturing UL-142 Rectangular Main Tank with optional Spill/Fill Box.