

HY-WAY®

Additive Tank

The Hy-Way® Additive tank metering system is an all inclusive portable unit. Each Additive system is equipped with piping that runs from the tank to pump; from the pump to a three-way valve; and from a three-way valve back to the tank.

The portable tank has four inches of insulation and is fitted with either an electrical heating unit or a thermal fluid heating unit. Both the electrical heating unit and the thermal fluid heating unit contain automatic temperature control. The standard liquid storage capacity for the additive metering system ranges from 1,000 to 2,000 gallons.



STANDARD FEATURES

- Serpentine finned coil design for adequate expansion and contraction
- Four inches of high quality fiberglass insulation and powder-coated aluminum skin
- Safety suction system prevents the liquid level from dropping below the heating coil, yet allows complete emptying of the tank
- Internal vent and overflow system to prevent overfilling
- Disc Wheels
- Quick disconnect plug wiring
- Two-speed landing gear
- Crank-down landing pads
- Fifth wheel pin

