

Day Tank Systems for Generators & Boilers

Day Tank

- UL 142 listed double wall or single with sub-basin
- Built to NFPA standards 30, 37 & 110
- Emergency venting for containment area
- Standard sizes from 50-600

Controls

- Microprocessor based control panel consisting of a main board, display (w/ touch screen & float assembly)
- Controls up to 3 pumps
- Single Float probe assembly with 5 floats for automatic level control (no wiring necessary to replace probe)
- High/Low/Leak fuel level alarms, indicator lights, relay outputs

Pumps and Motors

- 2 GPM Bronze Closed Coupled Gear Pump
- Motor 1/3 HP, 115 VAC, 1 phase, 60 Hz, Thermal Protected
- Complete plumbing from pump discharge to day tank

Day Tank Sizes

Gallon	Length	Width	Depth
50 G	36.00	30.50	37.00
75 G	36.00	30.51	37.00
100 G	36.00	30.51	37.00
150 G	47.50	30.51	37.00
200 G	69.50	30.51	46.00
300 G	83.00	30.51	46.00
400 G	75.00	38.51	55.00
500 G	84.00	38.51	59.50
600 G	92.00	38.51	59.50



EM-POWER Day Tank Systems are designed for use with diesel engine generator sets as an off-the-shelf, standardized design that is easy to install and easy to operate. These premium, microprocessor controlled, double-wall tanks are UL 142 listed, and built to NFPA standards 30, 37, & 110. Each system is equipped with numerous standard features including: pumps, controls, alarms, relay outputs, primary and emergency vent caps.

- FIRE-RATED UNITS AVAILABLE -



What Separates EM-POWER Day Tanks from the competition:

Simplicity

Simplified "plug & pump" design allows easy installation/maintenance.

Safety

Our Microprocessor Based Control Panel is the safest fuel system control possible. Panel provides ease of use and allows you to diagnose problems quickly and accurately.

Shorter Lead Times

Typical lead times are In-stock to 4 weeks.