

Portable Restroom Truck

VA54 1250 2CPT



Tank Features & Capacities

- Dual-compartment split: 1,500-gallon waste compartment paired with a 500-gallon fresh water compartment
- Fresh water infrastructure: 4" top fill line, high-visibility 1/2" sight tube on the front head, and a 2" bottom discharge line
- Dual 3" load pipes positioned on each side of the tank assembly
- 4" high-flow outlet located at the bottom rear head
- Dual aluminum storage cabinets (36"L x 30"H x 18"D) arranged with one on each side, complete with inner shelves and heavy-duty locking latches
- Driver-side integrated open work station for rapid tool and supply access
- Full-length aluminum hose troughs running down each side

Pump & Washdown Packages

- NVE or MASPORT premium vacuum pump package | System includes primary/secondary

shutoff, final filter, heavy-duty gear box, diesel flush kit, and custom mounting bracket

- Heavy-duty "Hot Shift" style Power Take-Off (PTO) system
- High-efficiency DC-10 dedicated water washdown pump system

Toilet Carrier & Structural Bumpers

- Fold-up rear utility platform: 2-toilet transport capacity engineered to fold up securely when not in use, featuring integrated secondary tail lights visible when platform is deployed
- Heavy-duty toilet bumpers: Structural aluminum channel mounted to the rear head with durable bumper pads and secure transport strap hooks

Accessories & Field Utilities

- High-output LED swivel work lights (front and rear) paired with independent exterior switches housed in a weatherproof enclosure
- Spring-retract hose reel equipped with 1/2" x 50' commercial-grade water hose and precision pistol nozzle
- Dual-sided bucket-fill station featuring independent control valves on both sides of the chassis
- 2" x 30' heavy-duty tiger tail suction hose complete with poly suction stinger

Truck Chassis Specifications

- Commercial chassis compatibility: Ford, Freightliner, Kenworth, and Peterbilt options available
- Engineered for a non-CDL 26,000 lb. Gross Vehicle Weight Rating (GVWR) configuration