LEADING

the industry



The Kalmar Ottawa T2 Terminal Tractor.











- Steel cab construction. Kalmar Ottawa cab construction is based on high-quality steel construction, complemented with new molded plastic in non-critical areas for easier and more economical repairs.
- D Better protection. Operators are not only better protected from the elements, the T2 cab is ROPS compliant for increased roll-over protection.
- Greater visibility. Optimized cabin glass area maximizes operator's field of visibility and provides safer operation.
- Mirror post design. The T2 mirror post design is less obtrusive and helps provide safer operation.
- -o 3-Point cab tilt. The T2 utilizes our proven 3-point cab suspension system to provide superior ride and the electronic tilt for enhanced serviceability.
- Cab systems access. Front panel access has been designed to make service and repair easier and less time consuming.



- Enhanced ergonomics. The layout of cab components and operator environment has been developed to make the T2 driver friendly.
- Modular chassis design. The T2 chassis features an open c-channel design that provides better durability and less maintenance. All surfaces are powder-coated, and its construction allows for easier installation and removal of components. This design allows for optional dual access from both sides of the frame.
- Engine/systems access. Key electrical, pneumatic and HVAC components can be accessed through the front cab panels as well as from ground-level service points.
- **Tapered 3-leaf springs.** With the inclusion of parabolic, tapered 3-leaf springs, the T2 rides smoother, drives better and requires no front spring lubrication.





Improved ergonomics. A larger, roomier, more comfortable operator environment with everything in easy reach.

16-inch steering wheel. For better control.

Simpler gauge cluster. Easier to see and monitor.

Environment. The T2 HVAC system has been redesigned for more operator comfort—all new ducting, vents and improved cab insulation make the cab more comfortable and quiet.

Switches & add-ons. Driver-friendly rocker switches, ample space and electrical interfaces are available for yard management system devices.

A cup holder and more storage. Both have been included to increase driver comfort.

Suspended control pedals. Better durability and improved operator control.

Platform & handrails. Safety is primary to the T2 design. All operator mounting points have been optimized to make mount/dismount easier and more accommodating to drivers.

Serviceability. Monitoring and servicing the T2 has been improved making most tasks accessible from ground level, such as oil and transmission fluid checks.

Faster, stronger. With spherical bearings both on bottom and top, our boom assembly, along with stronger lift support construction can lift trailers more efficiently.

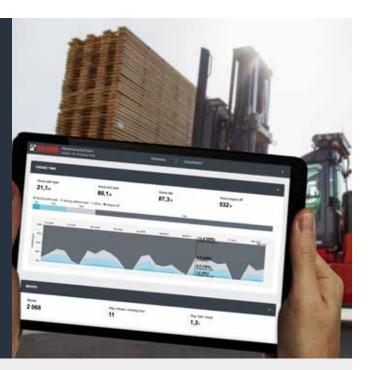




Kalmar Insight* is a performance management tool for cargo handling, which gives you an easy to use overview of your fleet operations, by aggregating data from multiple sources, including equipment built by other manufacturers. This information is then accessed through an easy to use interface that is available on mobile, tablet or more traditional screens.

You can review your entire fleet activities, schedule maintenance and order the required parts automatically. All enabling you to take action on real-time information, that will help improve your overall operations immediately. Kalmar Insight can be fitted as an option for all new Kalmar equipment, and can be retrofitted into existing Kalmar equipment or those built by other manufacturers.

*Installation costs and/or an annual subscription fee may apply.



Built for your operation.

The Kalmar Ottawa T2 comes with an impressive set of standard features.

- 14"x4.25"x3.5" Steel 50,000 PSI 3/8" Formed C-Channel Modular Frame Design • Cummins B6.7 Stage V
- 50-Gallon Rectangular "Step-Tank"
- Parabolic 3-Leaf Spring, Lube Free, Shackle Free Front Suspension
- Certified Roll-Over Protection Structure (ROPS)
- Steel and Composite Cab with Aluminum Sliding Rear Door
- High Air Flow Heater/Defroster with Molded Air Ducts
- Digitally Driven Instrument Cluster
- Mounting Plate and Power Connection Points for Yard Management System
- Suspended Brake and Throttle Pedals
- Cup Holder and Coat Hook
- Color-Coded Air Lines.

Engine and powertrain options make Available options for your T2. it easy to fit the T2 to your needs.

OFF HWY:

(Tier 4 Final) -156 hp@2200 RPM/550 lb/ft torque @ 1300 RPM

DOT/EPA

- Cummins B6.7-200 hp@2300 RPM/520 lb./ft. torque @ 1600 RPM (2022 CARB - Clean Idle decal only)
- Cummins B6.7-200 hp@2300 RPM/520 lb./ft. torque @ 1600 RPM (CARB engine required for trucks to be registered in California)

- 126" Wheelbase
- Dual 50 Gallon Rectangular "Step-Tanks"
- Heavy duty axles for unique applications
- AM/FM Radio w/Bluetooth, USB and AUX Input
- Trailer Stops
- Galvanized Chassis.







Ask your Kalmar Ottawa Dealer for a full list of T2 Options.



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