









THE CHAMPIONS' CHOICE

The VNM's superior wheel cut and set-back axle position create a turning radius that's the envy of the industry. It makes Volvo a perennial choice for the winners of the National Driving Championships.

EASY ACCESS

Doors are 36.5" wide, 51.5" high, and open 70 degrees for ease of access. Full-length left and right hand grab handles are mounted inside the door.

PANORAMIC WINDSHIELD

Our one-piece panoramic windshield, sloped hood and proprietary split mirror design give these trucks optimum visibility.



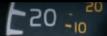
thanks to the air ride suspension and fully adjustable seats.



WE HELP THE DRIVER HELP YOU

Information is critical to driving efficiently. The VNM 200, 430 and 630 have a large driver display to continuously communicate fuel use information. Our unique Performance Bonus Guide is designed to encourage drivers to operate the truck for optimum efficiency. It provides immediate feedback, indicating when to change gears or adjust throttle for maximum efficiency.

There's also a Sweet Spot Indicator using dollar sign icons to highlight peak performance. When the driver sees multiple dollar signs, he knows he's driving efficiently. Run in the Sweet Spot consistently and the driver receives incentives that may include increased road speed.











Ultra Low Sulfur Diesel Fuel Only

PUTTING INNOVATION TO WORK FOR YOU.

Pick your power. The VNM 200, 430 and 630 are available with the Volvo D11 or D13 engines. You can choose horsepower from 375 to 500 and torque ratings from 1,450 to 1,750 lb-ft. Using your Volvo truck for a different application? Horsepower ratings can be changed within the same displacement through a simple software upgrade.

Volvo engines use Selective Catalytic Reduction (SCR) to eliminate NOx and a Diesel Particulate Filter (DPF) to remove soot, all while improving fuel efficiency and engine performance. Our engines excel at passive regeneration, saving you even more fuel over time.

The Volvo I-Shift transmission is innovation at its finest. Mated to a Volvo engine, this 12-speed automated manual transmission has a 2,323 lb-ft torque rating, the highest available, while still offering outstanding fuel efficiency.

Features like Eco-Torque in the Volvo engine allows the vehicle to get to the top gear faster and provide the ability to skip shift more often. With Eco-Torque, the truck accelerates normally through all bottom gears. In the top two gears, where most of the fuel is consumed, the engine defaults to the lower torque curve. The higher torque curve is always available on demand, but only under certain conditions, which eliminates the need to downshift.

I-Shift also has an Eco-Roll feature that returns the engine to idle when travelling down slight hills. Eco-Roll and integrated electronic controls add to a driver's ability to improve overall fleet economy.

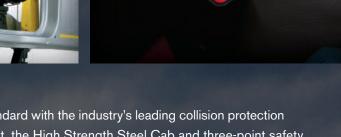












The VNM 200, 430 and 630 come standard with the industry's leading collision protection technology. In the event of an accident, the High Strength Steel Cab and three-point safety harness protect the driver while the airbag deploys. The engine and transmission are designed to drop down and away from the driver as the steering column automatically collapses.

While Volvo is the first name in collision protection, we're also the leader in collision avoidance. A host of collision avoidance features are available on the VNM series. It starts with Volvo Enhanced Cruise (VEC). Volvo's exclusive cruise control system automatically maintains a safe following distance between vehicles. VEC is also equipped with a stationary object detection warning system.

Our Lane Departure/Driver Alertness Warning System uses a windshield-mounted camera and sophisticated vision software to alert sleepy or distracted drivers of unintentional deviation from the driving lane.

And Volvo Enhanced Stability Technology (VEST) comes standard to avoid jackknives and rollovers before they happen. VEST sensors continuously monitor and react to multiple vehicle parameters and conditions.



VEC RADAR SENSOR

Our network of dealers across the US and Canada gets you the service you need, when you need it. When roadside assistance is required, Volvo Action Service is available 24/7 at 1-800-52-VOLVO. Their goal is to maximize your uptime by quickly scheduling and managing service, repairs, or any other issues out on the road. You can follow the progress 24 hours a day from your desktop with Volvo Trucks' exclusive online customer service management system. And our nationwide purchasing card makes payment hassle free.

Volvo Trucks also offers many services to maximize your uptime and productivity, such as contract maintenance for regularly scheduled diagnostics, as well as driver and technician training. When repairs are needed, Volvo Genuine Parts always provide the quality you need to further maximize uptime and vehicle value. And you can track delivery of your parts order online.

Uptime is everything in this business. So we build our trucks to last. Volvo stops corrosion in its tracks, with the industry's only pre-treatment process for frame rail surfaces. The cab panels are two-sided, galvanized and robotically welded for consistency and integrity. Each cab goes through an extensive nine-step surface preparation in our manufacturing plant at Dublin, VA, including seven cleaning immersion stations.

Then we back it with one of the best warranties in the business. The standard frame rail and cross member warranty is six years/750,000 miles/15,000 operating hours. The standard cab structure and corrosion warranty is five years/500,000 miles/12,500 operating hours. In addition to our standard warranty, customized purchase coverages for the engine, chassis, emissions components and transmissions are available to meet your needs and applications.







