

T7 XD

T7.360 XD

T7.390 XD

T7.440 XD



Engineered for power, designed for professionals.

New Holland T7 XD tractors are designed for operators who require versatility and strength. The T7 XD delivers the horsepower, hydraulic capacity, and PTO performance needed to support intensive business operations. In-field efficiency is enhanced by features such as the fully integrated central tire inflation system, while fleet-wide productivity is supported by the FieldOps™ farm data management system—helping operators monitor, manage, and optimize performance across every application.



435 hp
of productivity

39,680 lbs
of GVW

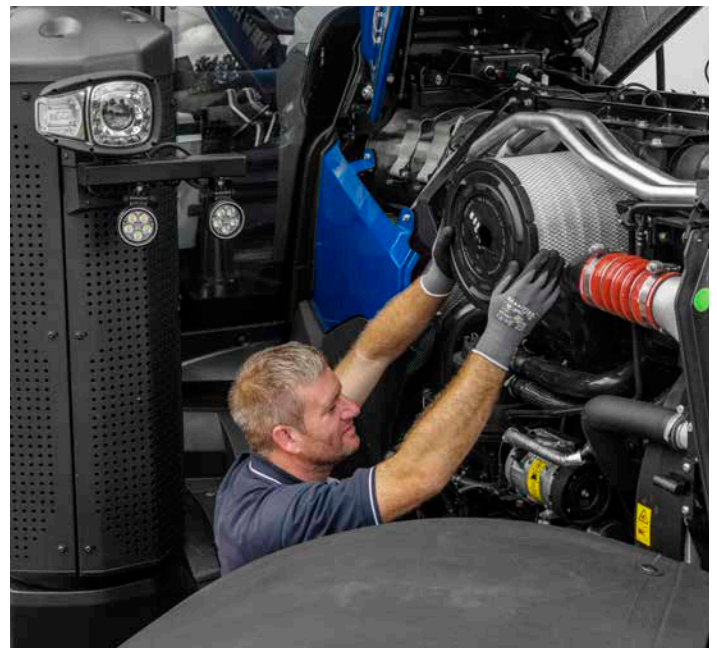
125.6 in
of wheelbase



Ultimate power

New Holland T7 XD tractors are powered by the robust Cursor 9 engine, delivering up to 435 horsepower to meet the most demanding tasks. Equipped with the upgraded Auto Command™ CVT transmission, these tractors ensure smooth and efficient operation across every task. Their MegaFlow™ hydraulic system—featuring dual pumps with a combined output of 95 gal/min and high-capacity remote valves—supports the most intensive implement needs.

A newly engineered rear three-point linkage provides robust lifting strength and full PTO power, while the compact front linkage design offers two PTO speeds for increased fuel efficiency. Together, these innovations deliver an unparalleled level of power, precision, and performance to support every user in any application.



Ultimate service

New Holland T7 XD tractors are engineered to keep operators productive and worry-free, with every detail tailored for durability and efficiency. With an extended 750-hour service interval and a generous 180-gal fuel tank, these machines are built for long, uninterrupted days in the field.

All T7 XD models include Top Protect, a complete support package designed to keep your equipment running at its best. Featuring a three-year factory warranty, three-year Top Maintain maintenance plan, and Top Service uptime assistance, Top Protect reinforces New Holland's commitment to reliability and customer support.

Engineered for excellence, built for comfort.

The T7 XD operator is surrounded by advanced features that deliver a safe and relaxed working environment. At the heart of this experience is the exceptionally quiet Horizon™ Ultra cab, supported by new cab and axle suspension systems that ensure maximum comfort. Everyday operation is simplified with improved access to rear hydraulic connections, while trusted features such as Baler Mode and the Intelligent Trailer Brake system continue to support smooth and safe operation. Featuring bold new styling and the striking Dynamic Blue color—or the enhanced Blue Power package—the T7 XD tractor represents the cutting edge of New Holland's innovation and excellence in agricultural machinery.





Ultimate comfort

The new T7 XD tractors elevate the operator experience with a thoughtful blend of functionality and comfort. Operators benefit from a remarkably quiet working environment at just 68dB(A)—a benchmark in this tractor category. Illuminated cab access welcomes users into a space designed for productivity, while expansive visibility, even in poor weather conditions, is ensured by the 260° front wiper and heated screens. Inside, operators enjoy new overhead storage and the option of a climate-controlled seat, making long days in the field more convenient and comfortable.

Additional features include a removable cooler, an external compartment with a hand-wash tank, an air-line connection and a dedicated slide-out toolbox. Altogether, the T7 XD delivers the ultimate level of comfort—making every moment on board a genuine pleasure.



Ultimate driving

The new T7 XD tractors redefine comfort, control, and capability, both in the field and on the road. Featuring advanced control logic for the active Comfort Ride™ cab suspension and a top speed of up to 37 MPH, these tractors set new standards in versatility. The independent front axle suspension, enhanced with anti-roll control, ensures superior stability and handling across all terrains. Combined with powerful engine decompression braking and all-around inboard brakes, the T7 XD offers exceptional driving performance.

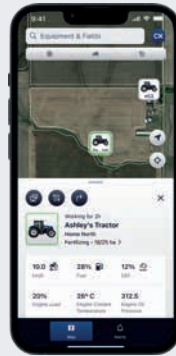
Safety is elevated with new branded LED tail lights and smart drawbar lighting, while the fully integrated central tire inflation system enhances traction and operational efficiency. Built for year-round productivity, the T7 XD is equipped with everything producers need to work in comfort and confidence.

NEW HOLLAND FieldOps

New Holland FieldOps™ enables you to manage your machine and agronomic data in one convenient location. Manage data quickly, enhance your work in the field or remotely, and make informed decisions based on your field operations.

Monitor machines in near real-time

Stay on top of machine activity with near real-time tracking of machine parameters, location, job status and task completion. Plan the next operation based on where machines are now and access a 24-hour machine history to optimize every move. Quickly detect abnormal machine conditions with customizable alerts and resolve critical events to maximize uptime.

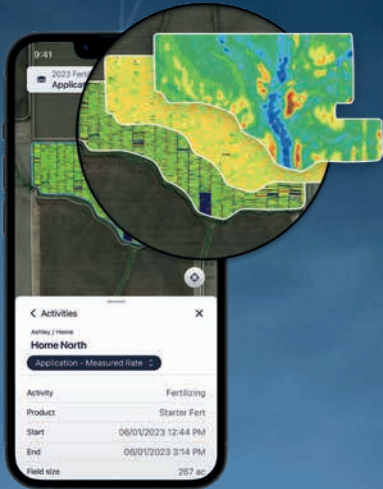


Support in the field

Stay connected to your New Holland dealer for on-the-go troubleshooting, remote maintenance, and other critical support functions that protect your valuable uptime.



- > Optimize input use with smarter planning and actionable insights
- > Boost productivity and operational efficiency
- > Maximize uptime with proactive monitoring

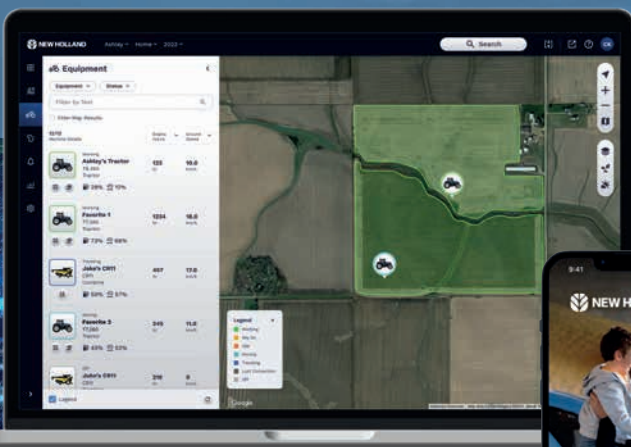


Manage tasks and visualize agronomic data layers

- > Create and send parameters like field names, boundaries, guidance lines and prescriptions directly to your New Holland and compatible third-party machines. Seamlessly transfer yield and other data into FieldOps™ for centralized management.
- > Gain powerful insights into your fields with in-depth analysis tools.
- > View and compare multiple layers of agronomic data across the season—and year over year—to support better decision-making and long-term planning.



Give your operators extra support with **remote display viewing**. Use FieldOps™ to help your operators make real-time adjustments, almost as if you are in the cab with them.



Create a free New Holland FieldOps account and get connected!



fieldops.newholland.com

Models	T7.360 XD	T7.390 XD	T7.440 XD
New Holland Engine			
No. of cylinders / Aspiration / Valves / Emission level	6 / eVGT / 4 / Stage V		
Capacity (L)	8.7		
Max. horsepower - ISO TR14396 - ECE R120 [kW/hp(CV)]	265/360	287/390	320/435
Rated engine speed (rpm)	2000		
Max. torque - ISO TR14396 (Nm)	1616@1400rpm	1750@1400rpm	1851@1400rpm
Variable pitch reversible cooling fan	○		
Decompression and exhaust brake	●		
Diesel tank capacity (gal)	180		
Service interval (hours)	750		
Auto Command™ Continuously Variable Transmission			
Max. speed (mph)	32 / 37		
Engine speed at: 32/37 mph (rpm)	1495/1790		
Axles			
Independent front axle suspension	●		
In-board front brakes	●		
Rear bar axle	●		
Hydraulics			
Closed Center Load Sensing (CCLS)	●		
Main pump flow Standard / MegaFlow™ option (gpm)	58 / 95		
Remote Valves			
Max. no. rear valves	5		
Max. no. mid-mount valves	3		
Linkage			
Rear linkage category	III / IVN		
Max. lift capacity at ball ends (lbs)	25,926		
Front linkage category	IIIN		
Maximum front lift capacity at ball ends (lbs)	12,787		
PTO			
Rear PTO engine speed at 540E / 1000 (rpm)	1598 / 1852		
Rear PTO engine speed at 1000 / 1000E (rpm)	1852 / 1567		
Front PTO engine speed at 1000 / 1000E (rpm)	1886 / 1585		
Cab			
Four pillar 360° Horizon™ cab with FOPS - OECD code 10 level 1	●		
Cab noise level - 77/311EEC [dB(A)]	68		
IntelliView™ 12 color monitor	●		
PLM® Cygnus receiver (PLM 1, PLM 3 & PLM RTK / PLM RTK+)	○		
IntelliTurn™ system	○		
ISOBUS II / ISOBUS TIM	● / ○		
FieldOps™ - Connectivity included	●		

● Standard ○ Optional



Learn more at www.newholland.com



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Safety begins with a thorough understanding of the equipment. Always make sure you and your operators read the Operator's Manual before using the equipment. Pay close attention to all safety and operating decals and never operate machinery without all shields, protective devices and structures in place.

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