

NEW! New Holland T9000 Series Tractors 335 to 535 hp 4WD Tractors

T9020 T9030 T9040 T9050 T9060



Get ready to improve your bottom line with the NEW T9000 Series 4WD tractors. Five new models allow you to work with greater power, efficiency, comfort and control.

An increase in power

T9000 Series engines respond with 40% torque rise to break through tough conditions and hilly terrain without downshifting. Models range from 335 to 535 horsepower – a five-horsepower increase across the board compared to previous models. The 485-horsepower model T9050 features exclusive turbo compounding that boosts power and fuel economy while reducing noise. Every T9000 engine is EPA Tier III compliant, offering exceptional fuel efficiency using an electronic common-rail fuel injection system and four valves per cylinder. And, as the biodiesel clean energy leader, New Holland approves the use of farmer-grown B20 biodiesel blends to reduce emissions and foreign oil imports.



IntelliSteer™ guidance ready

All five models come prepared from the factory to use the state-of-the-art IntelliSteer™ auto steering system. Using GPS-satellite technology, this system guides your T9000 tractor along straight lines with an accuracy level as precise as +/- 1 inch (2.5 cm) at speeds up to 18 mph (29 km/hr). You get ultimate precision when seeding, spraying or bedding without the stress of following markers.

More T9000 features that put you in control:

- 16-speed powershift transmission with AutoShift™ capability for field and road.
- Optional Megaflow™ system delivers a torrential 94 gallons per minute.
- Four scraper models are specially designed to handle the demands of commercial land leveling applications.

MODEL	T9020	T9030	T9040	T9050	T9060
ENGINE					
Type	New Holland	New Holland	New Holland	New Holland	Cummins QSX15
Aspiration	Turbocharged, air to air after cooled				
Displacement	543 CID (9 L)	787 CID (12.9 L)	787 CID (12.9 L)	787 CID (12.9 L)	915 CID (15 L)
Engine horsepower	335 hp (246 kW)	385 hp (283 kW)	435 hp (321 kW)	485 hp (358 kW)	535 hp (395 kW)
Power growth at 1800 rpm	33 hp (25 kW)	38 hp (29 kW)	44 hp (32 kW)	50 hp (36 kW)	54 hp (40 kW)
Peak Power	371 hp (271 kW)	428 hp (312 kW)	483 hp (353 kW)	539 hp (394 Kw)	594 hp (435 kW)
Torque rise	35%	40%	40%	40%	40%
Peak torque	1198 lb-ft (1601 Nm)	1430 lb-ft (1914 Nm)	1614 lb-ft (2164 Nm)	1801 lb-ft (2417 Nm)	1891 lb-ft (2593 Nm)
Bore & stroke	4.49 x 5.69 in. (114 x 144.5 mm)	5.3 x 5.9 in. (135 x 150 mm)	5.3 x 5.9 in. (135 x 150 mm)	5.3 x 5.9 in. (135 x 150 mm)	5.4 x 6.7 in. (137 x 170 mm)
Rated engine speed	2000	2000	2000	2000	2000
Engine idle speed	850	875	875	875	875
CAPACITIES					
Fuel tanks	200 gal (758 L)	300 Gal (1138 L)	300 Gal (1138 L)	300 Gal (1138 L)	300 Gal (1138 L)
Engine oil with filter	7.33 U.S. gal (28 L) 8	8.18 U.S. gal (31 L)	8.18 U.S. gal (31 L)	8.18 U.S. gal (31 L)	13 U.S. gal (49 L)
Coolant system	12.5 U.S. gal. (47 L)	21.1 U.S. gal. (80.3 L)	21.1 U.S. gal. (80.3 L)	21.1 U.S. gal. (80.3 L)	21.1 U.S. gal. (80.3 L)
TRANSMISSIONS*					
Standard	16 x 2 Powershift with transport mode				
BRAKES					
Standard on front and rear axle	Integral hydraulic wet disk				
HYDRAULICS					
Type	CCLS				
Remote valves, standard	4				
Optional remote valves**	up to 9				
Standard hydraulic pump capacity	40 GPM (151 LPM)	40 GPM (151 LPM)	40 GPM (151 LPM)	40 GPM (151 LPM)	42 GPM (159 LPM)
Optional hydraulic pump capacity	55 GPM (208 LPM)	55 GPM (208 LPM)	55 GPM (208 LPM)	55 GPM (208 LPM)	57 GPM (216 LPM)
Optional MegaFlow pump capacity	90 GPM (340 LPM)	90 GPM (340 LPM)	90 GPM (340 LPM)	90 GPM (340 LPM)	94 GPM (356 LPM)
Rated flow at one remote @ 2000 psi	33 GPM (125 LPM)	33 GPM (125 LPM)	33 GPM (125 LPM)	33 GPM (125 LPM)	33 GPM (125 LPM)
AXLES					
Final drive	Inboard 3-planetary	Inboard 4-planetary	Inboard 4-planetary	Inboard 4-planetary	N/A
Heavy-Duty	N/A	Inboard compound planetary	Inboard compound planetary	Inboard compound planetary	Inboard compound planetary
Bar diameter	4 in. (102mm)	4.5 in. (115mm)	4.5 in. (115mm)	4.5 in. (115mm)	4.5 in. (115mm)
Differential lock option	Yes				
ELECTRICAL					
Type	12-volt negative ground				
Starting system	24-volt starting circuit				
Alternator	150 amp output	175 amp output	175 amp output	175 amp output	175 amp output
Optional alternator	175 amp output	N/A	N/A	N/A	N/A
Batteries	Two, 1000 CCA				
PTO***					
Optional	1000 rpm				
3-POINT HITCH***					
Type	3-point Cat. IV-N/III	3-point Cat. IV-N	3-point Cat. IV-N	3-point Cat. IV-N	3-point Cat. IV-N
Lift capacity @ 24 in. (610mm)	15,669 lb. (7107 kg)	19,620 lb. (8900 kg)	19,620 lb. (8900 kg)	19,620 lb. (8900 kg)	19,620 lb. (8900 kg)
CENTER-PULL DRAWBAR					
Static vertical load rating	Std. 4,500 lb. (2041 kg) Opt. 11,000 lb. (4983 kg)	Std. 5,300 lb. (2404 kg) Opt. 11,000 lb. (4983 kg)	Std. 5,300 lb. (2404 kg) Opt. 11,000 lb. (4983 kg)	Std. 5,300 lb. (2404 kg) Opt. 11,000 lb. (4983 kg)	Std. 5,300 lb. (2404 kg) Opt. 11,000 lb. (4983 kg)
DIMENSIONS					
Maximum operating weight	39,600lb (17,962kg)	45,600lb (20,684kg)	51,600lb (23,405kg)	54,000lb (24,494kg)	54,000lb (24,494kg)
Maximum height (with 20.8 R 42 tires)	142 in. (3608 mm)	150 in. (3818 mm)	150 in. (3818 mm)	150 in. (3818 mm)	150 in. (3818 mm)
Maximum overall length	276 in. (7010 mm)	298 in. (7558 mm)	298 in. (7558 mm)	298 in. (7558 mm)	298 in. (7558 mm)
Outside frame width	37 in. (929 mm)	44 in. (1116 mm)	44 in. (1116 mm)	44 in. (1116 mm)	44 in. (1116 mm)
Wheelbase	139 in. (3531 mm)	154 in. (3911 mm)	154 in. (3911 mm)	154 in. (3911 mm)	154 in. (3911 mm)
Frame articulation	42° left/right	42° left/right (38° on Scraper)	42° left/right (38° on Scraper)	42° left/right (38° on Scraper)	42° left/right (38° on Scraper)
Frame oscillation	11° (22° total)	13° (26° total)	13° (26° total)	13° (26° total)	13° (26° total)
Centerline turn radius	15.1 ft. (4.6 m)	16.7 ft (5.1 m) 18.8 ft (5.7 m) on Scraper	16.7 ft (5.1 m) 18.8 ft (5.7 m) on Scraper	16.7 ft (5.1 m) 18.8 ft (5.7 m) on Scraper	16.7 ft (5.1 m) 18.8 ft (5.7 m) on Scraper

Scraper Versions available on T9030, T9040, T9050 and T9060. Equipped with heavy-duty axle, differential lock, high-capacity pump, scraper drawbar, tow cable, strobe light, and backup alarm.

* Manual 24 x 6 transmission available with reduced power growth and torque rise - not available on T9040, T9050 or T9060.

** Two of the optional remote valves with 3/4" couplers requires the MegaFlow™ pump option

*** Not available with MegaFlow™



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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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