

WORKMASTER™ PLUS

Utility Tractors

WORKMASTER™ 90

WORKMASTER™ 100

WORKMASTER™ 110

WORKMASTER™ 120



Work made easy — now with a PLUS.

WORKMASTER™ PLUS tractors are built with many of the same core features as New Holland's premium PowerStar™ line, combining advanced technology with a capable, value-focused design. From using the loader for routine chores around your property to spending long days in the field, WORKMASTER PLUS tractors deliver the power, reliability and functionality you need to get the job done.

Designed around you

Improved controls, visibility, and cab comfort help reduce fatigue and keep you productive from the first job to the last. The ultra-supportive air ride seat provides all-day comfort, and a bright digital instrument display allows you to monitor key information at a glance. Breeze through repetitive loader tasks with the Dynamic Start-Stop brake-to-clutch function, all while enjoying excellent visibility provided by the low-profile loader arms and sloped hood design.

Heavy-duty capabilities

WORKMASTER PLUS tractors do the heavy lifting for you — a Gross Vehicle Weight of over 14,000 lbs. pairs with 6,000-lb. rear lift capacity to offer stability and implement control across every acre, while the 21.7 GPM hydraulic capacity, soft-start PTO, and Electronic Lift-O-Matic™ maximize tool longevity and maneuverability.



Data for daily work

Standard telematics and ISOBUS Class 2 capability elevate the WORKMASTER PLUS to match the technology found in premium PowerStar™ utility tractors. Tap into the FieldOps™ application on your phone, tablet, or desktop to monitor your fleet instantly and gain valuable productivity insights.





Integrated loaders

Available with mechanical self-leveling (MSL) or non self-leveling (NSL), each of the factory of the factory-installed loaders available on the WORKMASTER PLUS features responsive controls and excellent visibility. A loader capacity of up to 3,882 lbs. is enabled by the new Class 1.0 HD front axle. The factory-fit design allows quick and easy loader removal and a sleek loader arm design that follows the contours of the tractor's hood.

High torque, low maintenance

Experience class-leading power delivery and smooth, quiet operation from the class-leading 3.6 liter, four-cylinder engines. Run cleaner and work longer with compact HI-eSCR 2 technology, an exhaust aftertreatment system that meets Stage V emissions standards and delivers up to 8,000 hours of maintenance-free performance. The passive regeneration cycle enables the system to clean itself in the background, resulting in uninterrupted power and maximum uptime.

Transmissions geared for productivity

Power through chores and loader work with the standard 12x12, creeper-ready transmission. The electrohydraulic power shuttle offers fluid, clutch-free direction changes, while Dynamic Start-Stop allows brake-to-clutch operation. Fast-track your daily tasks with ground speeds of up to 24 mph (38 KPH).

WORKMASTER™ PLUS Models	90 PLUS	100 PLUS	110 PLUS	120 PLUS
Engine				
Emission Level	Stage V Compact HI-eSCR 2			
Number of Cylinders / Valves	04 / 08			
Displacement [cu. in. (L)]	219 (3.6)			
Fuel Injection System	Electronic Common Rail			
Rated Power @ 2,300 rpm (hp)	90	101	110	117
PTO Power @ 2,300 rpm (hp)	75*	85*	93*	99*
Maximum Torque @ 1,300 rpm (Nm)	380	450	490	506
Transmission				
Minimum Speed (without Creeper) [mph (kph)]	0.56 (0.90)			
Minimum Speed (with Creeper) [mph (kph)]	0.07 (0.12)			
Minimum Speed [mph (kph)]	25 (40)			
3-Point Linkage				
Draft Control	Mechanical Draft Control (MDC)			
Max Lift Capacity @ Ball Ends (w/o Aux Ram) [lb. (kg)]	4874 (2211)*			
Max Lift Capacity @ Ball Ends (w/ 2 Aux Ram) [lb. (kg)]	7238 (3283)*			
Lift Cap Full Range @ 610mm (w/o Aux Ram) [lb. (kg)]	4120 (1869)*			
Lift Cap Full Range @ 610mm (w/ 2 Aux Ram) [lb. (kg)]	6076 (2756)*			
Hydraulic System				
Implement Pump Flow (Standard) [gpm (lpm)]	16.9 (63.8)			
Implement Pump Flow (Optional) [gpm (lpm)]	21.7 (82.1)			
Steering Pump Dedicated Hydraulic Flow [gpm (lpm)]	9.7 (36.2)			
2 Rear Remotes	●			
3 Rear Remotes	○			
3 Remotes + 01 Diverter	○			
Mid Mount Valves				
2 Mid Mounts – Joystick – Switch 3 rd Function	○			
PTO				
540 / 540E / 1000 (rpm)	○			
Front Loader				
Commercial Model Names	630LU (NSL) 635LU (MSL)			
Lift Capacity Max Height @ 800 mm [lbs. (kg)]	NSL: 2764 (1254) MSL: 3882 (1761)			
Max Lift Height @ Bucket Pivot Pin [in. (mm)]	143.9 (3656)			
Bucket Width [in. (mm)]	84 (2134)			
Number of Loader Functions	2 Functions ● / 3 Functions ○			
Dimensions and Weights				
Wheelbase (without SuperSteer™) [in. (mm)]	92.5 (2350)			
Total Length (without SuperSteer™) [in. (mm)]	173.1 (4396)			
Ground Clearance* [in. (mm)]	15.2 (386)			
Overall Height* [in. (mm)]	104.3 (2648)			
Front Track (Minimum / Maximum) [in. (mm)]	48.7 (1237) / 76.6 (1945)			
Rear Track (Minimum / Maximum) [in. (mm)]	61.1 (1551) / 76.8 (1951)			
Payload [lbs. (kg)]	5511 (2500)			
Gross Vehicle Weight [lbs. (kg)]	14,330 (6500)			

● Standard ○ Optional

*Calculated values to be considered as target for OECD test



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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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