

WORKMASTER™ UTILITY TRACTORS

WORKMASTER™ 55 | WORKMASTER™ 65 | WORKMASTER™ 75



The perfect combination of value, comfort and productive features.

WORKMASTER™ utility tractors are suited to a wide range of customers. Designed for those with a keen eye for value, the NEW WORKMASTER 55, 65 and 75 provide unmatched comfort, simplicity and visibility with a low cost of ownership.

WORKMASTER™ USES



	Lifestylor/ Hobby Farms	Mixed Beef & Cow/Calf Operations	Livestock Operations
Property Maintenance	✓	✓	✓
Animal Care	✓	✓	✓
Haymaking	✓	✓	✓
	• Maintaining driveways with blade or rake • Rotary cutting pastures • Feeding animals • Spreading bedding	• Mowing • Hay mowing/conditioning • Raking, tedding • Baling (small square or 4x5 round) • Bale handling • Feeding livestock • Spreading bedding	• Rotary cutting • Box blading • Mowing or using mower-conditioner • Baling (small square or 4x5 round) • Bale handling • Feeding livestock • Spreading bedding • Cleaning lots
Reasons to buy	Comfortable, simple to operate, great visibility and low cost of ownership		

Best-in-class value cab keeps you comfortable while you complete your tasks

Value and comfort are not mutually exclusive. The all-weather WORKMASTER four-post cab protects you from the elements and is loaded with comfort features not found on other value cabs. The wide entry and flat deck allow for easy entry and exit and provide added foot room. There's comfortable seating for two with a cloth air suspension seat and instructor seat that folds back for additional storage when not in use. You're prepared for any weather with a heating and air conditioning system featuring six roof vents, as well as a blacked-out roof hatch that opens for ventilation when desired. The simple, ergonomic right-hand console positions controls close to you, where they come naturally to your hand. Bluetooth radio ensures you can receive hands-free calls and enjoy the music you like.





A view that can't be beat for a safer and more productive operation

You enjoy added ease and confidence that comes with an exceptional view to your work. The WORKMASTER cab boasts 316-degree visibility and an optional high-visibility roof panel so you can look overhead to a raised loader when stacking or dumping. Four cab work lights enhance your view when operating at night or in low light.



Comfortable open-air platform when only the outdoors will do (WORKMASTER 75 only)

For added economy, the WORKMASTER 75 is available in a flat-deck ROPS platform configuration with a vinyl mechanical suspension seat and the same comfortable control layout as cab models.



High-productivity power shuttle to get your loader tasks completed sooner

The 12x12 hydraulic power shuttle transmission provides four synchronized gears in three synchronized ranges, and a 25-mph (40-kph) travel speed. The shuttle lever is mounted on the left-hand side of the steering column for easy fingertip access during jobs that require frequent forward-reverse shifting, like loading, grading and mowing.



4WD traction and braking

Engage the 4WD front axle electronically using a simple rocker switch and you get the added traction on demand for slippery, uneven conditions. The axle is ruggedly built, with a 6,500-pound dynamic capacity. When you depress both brake pedals, four-wheel drive engages automatically to provide added stopping power for better control.

Powerfully efficient.



WORKMASTER™ 55, 65 and 75 tractors are powered by compact, high-performance S8000 three-cylinder engines that provide high torque for tackling difficult tasks and conditions. These engines meet rigorous Tier 4B environmental standards without the need for added fluids or operator intervention by using exhaust gas recirculation (EGR) and a maintenance-free diesel oxidation catalyst (DOC) only. Long, 600-hour service intervals further reduce your maintenance costs and downtime.

Low operating costs

The wet clutch 540-rpm power take off (PTO) operates at a low 1,960 engine rpm to conserve fuel and maximize your efficiency no matter what implement or attachment you operate.





Hitch lift capacity up to 4,000 pounds

A 3,500-pound standard rear hitch lift capacity allows your WORKMASTER tractor to handle large implements. Add the optional auxiliary lift ram to increase capacity to 4,000 pounds. Flexible link ends and telescopic stabilizers make implement hookup a breeze. The Lift-O-Matic rear hitch control allows you to quickly raise and lower the hitch for fast, smooth headland turns.



Dual-pump hydraulic system for faster loader cycle times

The reliable hydraulic system combines a 12.6-gallon-per-minute (gpm) implement pump and a 7.6-gpm steering pump to deliver the hydraulic power you need for remotes, a three-point hitch and a loader. New Holland color codes the in-cab hydraulic control levers and rear remotes so you can easily identify the correct lever. The remote couplers are located toward the left side at the rear of the tractor so there's no need to reach over the implement for hookup. Two rear remotes are standard equipment, with a third available as an option. A two-function mid-mount valve and joystick come as standard equipment.

Integrated loaders for a perfect fit

WORKMASTER utility tractors are ideal loader tractors. Designed and installed at the New Holland factory, the 550LU and 555LU front loaders integrate perfectly with the WORKMASTER 55, 65 and 75. The loader fits low over the hood, enhancing visibility to put you at ease and allow for a more confident operating experience. To improve your visibility of the raised loader bucket, add the optional high-visibility panel in the WORKMASTER cab. These loaders are comfortable to operate with the new ergonomically designed joystick and two-function mid-mount valve. Dealer-installed accessories include a third function diverter valve for use with attachments such as a grapple bucket, and a suspension system for operating over rough terrain. A 72-inch bucket is standard with your choice of SSL or Euro style quick attach.



LOADER SPECIFICATIONS

Model		550LU	555LU
Leveling		Non self leveling	Mechanical self leveling
Maximum lift height @ pivot pin	in. (mm)	131.3 (3335)	130.0 (3302)
Lift capacity @ 800 mm from bucket pivot pin to max height	lbs. (kg)	2,425 (1100)	3,153 (1430)
Dump clearance @ 45 degrees	in. (mm)	98.2 (2495)	98.2 (2495)
Digging depth	in. (mm)	7.0 (180)	7.0 (180)
Reach @ max lift at 45 degrees	in. (mm)	24.7 (627)	41.5 (1055)
Reach @ ground level	in. (mm)	86.8 (2205)	80.9 (2055)
Bucket rollback angle	degrees	42	42
Bucket dump angle	degrees	58	61

Choose the model and configuration for you.

WORKMASTER™ utility tractors are a match for the demands of caring for property and animals. Whether you need to mow, grade, bale or load, there's a WORKMASTER model that suits your needs.

Cab Version – WORKMASTER™ 55, 65 and 75

Increase your on-the-job productivity with the all-day comfort of a WORKMASTER utility tractor with cab.

- Flat-deck cab with instructor seat
- Front and rear wiper and washers
- 4WD front axle with electronic engagement
- 12x12 Power Shuttle
- 540 RPM wet clutch PTO
- 16.9x30 rear tires with 11.2x24 front tires
- 2 rear hydraulic remotes
- 2-function mid-mount valve and joystick
- Factory-installed loader with bucket
 - 550LU non-self-leveling or 555LU mechanical self-leveling
 - Skid steer or Euro style 72-inch bucket

Options:

- Hi vis panel
- 3rd rear remote
- Rear wheel weights
- Rear hitch auxiliary lift ram





ROPS Version – WORKMASTER™ 75

The versatile and economical open-air WORKMASTER™ 75 tackles most all applications including haying, grounds maintenance, pasture maintenance and loader work. With its large frame and long 81.8-inch wheelbase, the WORKMASTER 75 is ready for tough challenges.

- Flat-deck, open station platform
- 2-Post Foldable ROPS
- 4WD front axle
- 12x12 Power Shuttle
- 540 RPM wet clutch PTO
- 16.9x30 rear tires with 11.2x24 front tires
- 2 rear hydraulic remotes
- 2-function mid-mount valve and joystick
- Factory-installed loader with bucket
 - 550LU non-self-leveling or
 - 555LU mechanical self-leveling
 - Skid steer or Euro style 72-inch bucket

Options:

- 3rd rear remote
- Rear wheel weights
- Rear hitch auxiliary lift ram

WORKMASTER™ UTILITY TRACTOR SPECIFICATIONS

Models		WORKMASTER 55	WORKMASTER 65	WORKMASTER 75
Engine				
Make		S8000	S8000	S8000
Type		3-cylinder diesel	3-cylinder diesel	3-cylinder diesel
Displacement	cu. in. [L]	179 [2.9]	179 [2.9]	179 [2.9]
Gross engine horsepower		54	64	74
PTO horsepower [at rated engine speed]		40	50	60
Max PTO horsepower [at 1,700 engine RPM]		45	55	65
Rated Engine Speed	rpm	2,300	2,300	2,300
Emissions Tier 4B		CEGR + DOC	CEGR + DOC	CEGR + DOC
Transmissions				
Standard		12X12 Power Shuttle		
3-Point Hitch				
Lift capacity @ 24"	lbs. [kg]	3,500 [1587]	3,500 [1587]	3,500 [1587]
Optional ram @ 24"	lbs. [kg]	4,000 [1814]	4,000 [1814]	4,000 [1814]
Hydraulics				
Rear remotes		2 or 3	2 or 3	2 or 3
Imp. pump	gpm [l/min]	12.6 [48]	12.6 [48]	12.6 [48]
Service pump	gpm [l/min]	7.6 [29]	7.6 [29]	7.6 [29]
PTO				
Base PTO RPM		540	540	540
Dimensions*				
Weight - Cab/4WD	lbs. [kg]	6,800 [3100]	6,800 [3100]	6,800 [3100]
Weight - ROPS/4WD	lbs. [kg]	—	—	6,250 [2850]
Overall height - Cab roof	in. [mm]	100.2 [2545]	100.2 [2545]	100.2 [2545]
Overall height - top of ROPS	in. [mm]	—	—	99.8 [2536]
Overall length - 4WD	in. [mm]	154.1 [3915]	154.1 [3915]	154.1 [3915]
Wheelbase 4WD	in. [mm]	83.6 [2123]	83.6 [2123]	83.6 [2123]

*16.9x30 rear tires — Not Available



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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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