

# NEW! WORKMASTER™ Tractors

WORKMASTER 65 | WORKMASTER 75





# WORKMASTER™ Tractors

## Reliable power

At 57- and 65-PTO horsepower respectively, the WORKMASTER 65 and WORKMASTER 75 tractors offer reliable power to handle a wide variety of chores. Proven, four-cylinder turbocharged engines deliver quiet start-up and quiet, smooth operation. These engines are fuel-efficient and “green,” too. With Tier III emission compliance and the ability to use B100 biodiesel fuel, they’re designed to be easy on the earth.







### **What a difference 50 years make!**

WORKMASTER tractors were noted for their attention to detail 50 years ago. New Holland continues the tradition with a platform that's easy to get on and off, and features that boost your efficiency. You can adjust the suspension of the deluxe contoured seat for maximum comfort. Controls are right next to the seat where they come quickly to your hand. Clear analog gauges keep you aware of tractor status. Visibility is excellent in all directions due to the sloped hood and round fenders. The vertical exhaust directs noise, heat and fumes away from you and crops on the ground.



## Designed for exceptional value and long life

- Cast iron axle construction allows WORKMASTER tractors to easily handle the strain of heavy loader work and a variety of tough three-point implement applications.
- Big three-point hitch lift capacity—3,276 pounds (1486 kg)—means you can handle large mounted implements with ease.
- Wet disk brakes run in oil to keep them cooler and extend brake life compared to the dry disc brakes found on other tractors.



*Implement hookup is a snap since WORKMASTER tractors come standard with flexible link ends, telescoping stabilizers and a swinging drawbar.*



*Flip-up hood provides fast, complete access to service areas with no panels or grills to remove.*



## Move gravel, hay, snow or mulch fast

Add a 625TL loader to expand the utility of your Workmaster tractor. A 3,250-pound lift capacity allows you to make quick work of lifting, loading and moving jobs. The quick-attach loader design makes it easy to add or remove it from the tractor, and the skid-steer-loader-style plate makes it simple to switch buckets and attachments, too.

## Simple operation

You'll find the speeds you need to match the task at hand with the simple 8x2 constant mesh transmission. Four of the eight forward gears are in the two- to eight-mph working range, and this transmission provides synchronized shifts between gears three and four, and between gears seven and eight, offering "shift-on-the-go" convenience when transporting or hauling a trailer.

## Make short work of any job

The open-center hydraulic system utilizes tandem hydraulic pumps so you are sure to get fast response and plenty of power for steering, rear implements and a front loader. One rear remote valve comes standard with a second available as a dealer-installed accessory. The independent 540-rpm PTO means your three-point implement remains engaged even when you change gears, turn or clutch.



### **Available in FWD**

*For added traction and performance in tough, slippery conditions, choose a WORKMASTER model with the front-wheel-drive axle. It's an option that increases your productivity every day.*





## WHAT WAS IMPORTANT THEN IS STILL IMPORTANT NOW

New Holland has expanded its new line of tractors with a familiar name – **WORKMASTER™** tractors. Popular in the 1960s, the original WORKMASTER models were known for their dependability and value.

True to the original models, New WORKMASTER tractors work hard but are easy to afford. From mowing to loading to baling, WORKMASTER tractors save you time with their versatility and easy operation.



MODEL	WORKMASTER 65		WORKMASTER 75	
	2WD	FWD	2WD	FWD
ENGINE				
Type	4-cylinder diesel			
Number of cylinders	4 / Turbocharged			
Displacement, cu. in. (L)	195 (3.2)			
Gross engine power, hp (kW)	65 (49)		75 (56)	
PTO horsepower, hp (kW)	57 (43)		65 (49)	
Rated speed (rpm)	2500			
Fuel type	Standard diesel fuels or B100 Biodiesel (meeting ASTM 6751 standards)			
Air filter element	Dual element, dry type with cleanable outer element and replaceable inner safety			
Lubrication	Full flow, pressure lubrication with vertical-mount spin-on filter cartridge			
Emissionization standard	Tier III			
Fuel tank capacity, gal (L)	16.4 (62)			
TRANSMISSION				
Base on standard tractor	8F x 2R with 4 (3-4 & 7-8 synchronized) gears and 2 constant mesh ranges			
Traction clutch	Dry, 11-inch (279.4 mm) diameter organic plate			
Ground speed	Forward - 1.9 to 19.0 MPH (3 to 30.5 kph); Reverse - 2.6 to 9.5 MPH (4.1 to 15.3 kph)			
BRAKES				
Service brakes	Individual mechanically actuated wet disc			
Parking brake	Engage hand-lever, press brake pedals to lock service brakes			
REAR AXLE				
Rear differential lock	Mechanical foot pedal engagement			
FRONT AXLE				
Front differential lock	NA	Limited slip	NA	Limited slip
Maximum turn angle	52 degrees	55 degrees	52 degrees	55 degrees
FWD clutch engagement	NA	Mechanical lever	NA	Mechanical lever
HYDRAULICS				
System type	Open center, fixed-displacement gear pump			
Implement pump capacity, gpm (lpm)	10.4 (39.3)			
Steering & services system, gpm (lpm)	Hydrostatic power steering w/dedicated gear pump 8.3 (32)			
Total maximum tractor flow, gpm (lpm)	18.7 (71.3)			
Remote valves	Standard 1 open center, rear-mounted, optional second remote available			
Loader control valve – optional	2 open center, joystick-controlled valves			
REAR 3-POINT HITCH				
	Standard			
Category	II, convertible to I			
Position control, Draft sensing	One lever, standard mechanical draft control			
OECD Cat. 2 lift capacity @ ball ends, lbs (kg)	3276 (1486)			
REAR PTO				
	Standard 540-RPM, w/ flip-up PTO shaft guard with one lever, mechanical engagement			
ELECTRICAL				
Alternator	12 Volt, 65 Amp			
Battery capacity (cold cranking amps)	800			
Lighting	2 hi/lo beam halogen headlights, flashing safety lights / turn signals			
Accessory power outlets	Standard equipment, 7-pin implement outlet			
Fuses	Automotive blade type			
GENERAL				
ROPS	Foldable			
APPROX SHIPPING WEIGHT				
ROPS, LBS (KG)	5059 (2295)	5688 (2580)	5059 (2295)	5688 (2580)



#### 625TL FRONT LOADER

Lift height, in. (mm)	126 (3190)
Lift capacity @ pivot pin, lbs. (kg)	3250 (1474)
Breakout force @ pivot pin, lbs. (kg)	4670 (2118)
Bucket roll back angle	24°
Bucket dump angle	37°



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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.