

MASSEY FERGUSON



70-100 HP SPECIFICATIONS

4600M Series Utility Tractors



MASSEY FERGUSON

4600M Series



FROM MASSEY FERGUSON

A world of experience. Working with you.

WHEN YOU'VE BEEN INNOVATING AS LONG AS WE HAVE, IT'S NO SURPRISE WE MADE ONE OF OUR BEST TRACTORS EVEN BETTER.

In 1847, Daniel Massey pioneered the equipment that would ultimately become the Massey Ferguson tractor. In 1926, Harry Ferguson patented the three-point hitch. And for nearly 170 years, we've been winning more independent awards for innovation excellence than any other manufacturer. Which might explain why there are still more Massey Ferguson tractors on the job worldwide than any other.

Our new 4600M Series tractors continue that legacy for a new generation of customers who demand premium quality in a very rugged machine. These Tier 4 Final tractors feature a more robust design, with more stability and more lift capacity than ever before. Not to mention a new deluxe cab.

Whether it's rural lifestyle farming, professional or government use, the 4600M Series is ideal for loader work, mowing, hay production or any other job you can throw at it. They're durable, easy-to-operate tractors with just the right mix of innovation, technology and comfort.



WE'VE RESET THE BAR FOR UTILITY TRACTORS.

STABILITY – Regardless of the terrain, or the task, you can rest assured these tractors are built to be as stable as can be.

- **Wide base** – A longer wheelbase to start, plus adjustable wheels for different applications and terrains.
- **Sturdy** – Excellent power-to-weight ratio.
- **Enhanced steering** – Larger steering cylinders, knuckle arm, tie rod and a new orbit roll motor provide better steering performance in full-bucket loader operations.

VISIBILITY – Optimum sight lines is one of our top priorities.

- **Operator station** – A clean operator station and well-positioned seat offer maximum visibility to front and rear implements.
- **View** – LED work lights, a front sun visor, rear defrost and rear wiper are standard on the deluxe cab.
- **Lighting** – Additional LED work lights are optional, so you can work on your schedule, not Mother Nature's.

VERSATILITY – Tractors engineered to handle almost anything you throw at them. From the field to the barn to the yard.

- **Transmission** – 12F x 12R 2-range (without creep) or 18F x 18R 3-range (with optional creep), power shuttle – 6 gears synchronized, electro-hydraulic shuttle lever.
- **Engine** – Turbocharged 3-cylinder AGCO Power™ engine meets stringent Tier 4 Final emissions standards. Four valves per cylinder improve airflow and enhance fuel/air mixture. No diesel particulate filter (DPF) is required, which saves time, fuel and money.
- **Drive** – 2WD and 4WD offerings.
- **3-point hitch** – Category II standard.
- **Loader** – Optional, with optional skid steer tool carrier and a wide variety of other attachments.

COMFORT – Working hard or playing hard, your tractor should always be comfortable.

- **NEW deluxe cab** – This new cab option offers factory-equipped LED light package, rear in-glass defroster, rear window wiper, front sun visor and Grammer™ air ride seat. Plus, fender-mounted 3-point hitch controls, and factory loader-ready with joystick, loader valve and subframe.
- **Optimized cab layout** – More storage locations, cupholders, cell phone caddy and coat hanger.
- **Radio-ready** – Speakers and antenna pre-installed on all cabs.

We invite you to compare the Massey Ferguson 4600M Series to the others. We think you'll see a line of rugged, efficient and dependable utility tractors that we're proud to stand behind.



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4600M SERIES SPECIFICATIONS*

| MODEL | MF4607M | MF4609M | MF4610M |
|---|---|--|-----------|
| ENGINE | | | |
| Rated Engine HP (kW) | 70.1 (52.2) | 89.8 (66.9) | 99 (74) |
| Rated engine speed | 2,200 RPM | | |
| Max. Engine HP (kW) | 74 (55) | 95 (71) | 101 (75) |
| PTO HP @ 540 RPM (kW) | 56 (41.8) | 72 (53.7) | 80 (59.7) |
| Engine | AGCO Power™ 3-cyl, 3.3 L, intercooled turbocharged, high-pressure common rail direct fuel injection | | |
| Emissions control; EPA Tier 4-compliant | External cooled EGR, diesel oxidation catalyst (DOC) | Post-combustion DEF, diesel oxidation catalyst (DOC) | |
| DRIVETRAIN | | | |
| Transmission type | 12F x 12R 2-range Std. or 18F x 18R 3-range (with Opt. creeper gear), power shuttle – 6 gears synchronized, electro-hydraulic shuttle lever | | |
| Clutch | Wet multi-disc with foot pedal control | | |
| Rear axle | Flange type with internal planetary final drives | | |
| Brakes | Internal wet disc, independently controlled via foot pedals | | |
| Differential lock | Rear axle engaged via mechanical foot pedal | | |
| Front axle | Cast steel 4WD front axle with center drive line and combination bevel-gear/planetary final drives, fixed front axle 4WD, adjustable front axle 2WD | | |
| HYDRAULICS | | | |
| Hydraulic system | Open center system, single pump | | |
| Hydraulic flow gpm (lpm) | 17.5 (66.5) | | |
| Rear remote valves | 1 or 2 Std., up to 3 possible – SRN, FL, KO/FL available | | |
| Loader joystick | Opt., console-mounted – with mid valves and couplers | | |
| 3-point lift capacity lbs. (kg.) | Category II, 3,307 (1,500) Std. / 4,409 (2,000) Opt. | | |
| Rear PTO | Independent, electro-hydraulic engagement, 540 and 1,000 RPM Std., both shafts included | | |

| MODEL | MF4607M | MF4609M | MF4610M |
|---|--|---|----------|
| OPERATOR'S AREA | | | |
| Electrical system | 12-volt DC system, 95-amp alternator | | |
| Std. platform features | Flat deck w/ rubber mat, folding ROPS | | |
| Std. cab features | 6-post structure, flat deck w/ rubber mat, front wiper, HVAC, tinted safety glass | | |
| Opt. deluxe cab features (in addition to Std. cab features) | LED lighting, rear defroster and wiper, front sun visor, air ride seat, fender-mounted 3-point hitch controls, loader-ready with joystick, valve and sub-frame | | |
| Lighting | ROPS: 4 headlights, 2 rear signal lights Cab: 4 headlights, 2 rear signal lights, roof-mounted work lights – 2 front, 2 rear | | |
| Std. seat and steering | Deluxe suspended seat, tilt steering (With R1 Ag tires, 4WD chassis and cab model, unless otherwise noted) | | |
| DIMENSIONS | | | |
| Overall length in. (mm), includes 3-point linkage | 150.1 (3,815) | 153.5 (3,900) | |
| Wheelbase in. (mm) | 89 (2,260) | 89.9 (2,285) | |
| Minimum width in. (mm) | 80.5 (2,045) | 80.7 (2,050) | |
| Overall height in. (mm) | ROPS: 104.3 (2,650) Cab: 100.3 (2,550) | ROPS: 106.6 (2,710) Cab: 102.3 (2,600) | |
| Base weight 4WD without ballast lbs. (kg.) | ROPS: 6,680 (3,030) Cab: 7,087 (3,215) | ROPS: 6,845 (3,105) Cab: 7,253 (3,290) | |
| DEF capacity gal. (L) | N/A | | 4.2 (16) |
| Fuel capacity gal. (L) | 30.3 (115), plastic tank under platform, molded to chassis, ground fill | | |



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AGCO is a premier manufacturer of agricultural equipment, providing high-tech solutions for professional farmers feeding the world. The company is dedicated to delivering superior customer service, innovation and quality. AGCO products are distributed in more than 140 countries worldwide. *Specifications are manufacturer's estimates at time of publication and are subject to change without prior notification.