



MASSEY FERGUSON



MF TRIPLE MOWERS

THE NEW STANDARD
FOR MOWING



TRIPLE MOWERS

**MORE SPEED.
MORE EFFICIENCY.**

MORE WIDTH. FASTER WORKING AND TRANSPORT SPEEDS. YOU'LL GET MORE DONE, FASTER, WITH A MASSEY FERGUSON® TRIPLE MOWER. COMBINING OUR FRONT-MOUNTED MOWERS WITH A REAR BUTTERFLY MOWER DELIVERS THE BEST MOWING EXPERIENCE POSSIBLE FOR YOUR OPERATION.



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WHY RUN A TRIPLE MOWER?

The Massey Ferguson DM Series triple mower provides efficient mowing of hay and other forages with cut widths up to 31 feet 6 inches with only one tractor and operator. The RazorEdge™ cutter bar design excels at providing the cleanest cut at high ground speeds thanks to ground adaptation provided by the three-dimensional flotation suspension system. When equipped with the dual-driven rubber-on-rubber conditioning rolls, efficiencies are improved further by reducing crop dry-down times. This results in increased forage and feed quality, maximizing productivity and putting money back in your pocket.

The DM Series triple mower design allows for fast and efficient transitions from field mode to transport mode, so operators can move in and out of fields quickly. Road transport is effortless thanks to narrow transport design and outstanding visibility.





DM SERIES

FRONT-MOUNT MOWERS

Massey Ferguson DM Series front-mount mowers feature the RazorEdge cutter bar, which can be configured with no conditioner or with dual-driven rubber-on-rubber conditioner rolls and side shift capabilities to ensure proper alignment of the front and rear mowers when making turns.

Durability is key. With three-dimensional flotation and a robust framework, you get exceptional ground adaptation and a clean cut while providing protection against unforeseen obstacles in the field while the bolted rock guards also protect the RazorEdge cutter bar from below.

The versatility of the DM Series front mower is unmatched. It can be paired with the DM 8612 TL-RC or DM 9614 TL to provide a full triple mower configuration, paired with other MF 1300 Series pull-type mowers, a Professional or Farmer Series 3-point mower, or operated as a solo unit on tractor with no rear equipment.



TURBOLIFT™ SUSPENSION

The hydraulic suspension provides float for operator peace of mind and protection for the front mower and tractor, while also reducing ash content and wear.

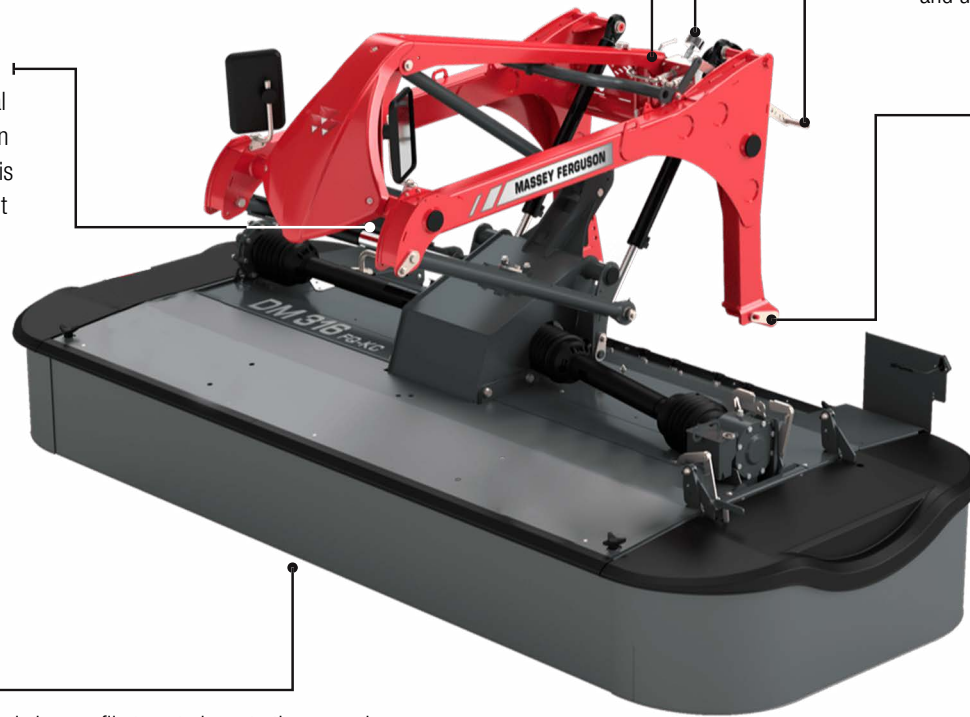
STEPLESS CUTTING HEIGHT The cut height is simply adjusted with the top link of the 3-point linkage on the tractor.

PARKING POSITION An integrated parking position locks the mower floatation linkage, allowing for simple hooking and unhooking.

THREE-DIMENSIONAL GROUND ADAPTATION

The front mount flotation linkage allows for lateral fore-aft tilt, reducing the amount of ash content in mowed hay and crop left standing in the field. This design also allows the mower to be pulled in front of the tractor, not pushed.

DIRECT 3-POINT ATTACHMENT The mower is attached to the tractor via the front 3-point hitch on the tractor. But the 3-point only carries the mower. The lift cylinder does the raising and lowering when working in the field.



RAZOREGE CUTTER BAR

Made from one piece of welded steel, this cutter bar is low profile to cut closer to the ground. DriveGUARD® shear discs prevent damage to the gear train. Quick-change blades are standard.

DM SERIES

REAR MOUNT BUTTERFLY MOWERS

With available cut widths of up to 31 feet, 6 inches, the Massey Ferguson rear-mounted mower helps improve your field efficiency.





TWO WORKING POSITION WIDTHS — The mower support arms now have two bolted positions for the mowers to mount. The 8612 can adjust from 27 feet, 4 inches to 28 feet, 4 inches, and the 9614 can adjust from 30 feet, 6 inches to 31 feet, 6 inches.



VERTICAL PARKING — With the redesigned rear headstock, the 8612 and 9614 can be unhooked in the vertical transport position, which saves space when storing in the off-season.



RAZOREDGE CUTTER BAR — The rugged and dependable one-piece welded cutter bar has been fitted into the 8612 and the 9614. Mow through the toughest crops with ease.



MECHANICAL ANTI-COLLISION — A breakaway system allows for one or both wings to swing back and slightly up if struck with an immovable object.



STEPLESS CUTTING HEIGHT — Cutting height can be seamlessly adjusted from 1.6 inches to 2.75 inches for all your crops and conditions.



PARTS & SERVICE

IT'S ALL ABOUT A LIFETIME OF SUPPORT

Buying, owning and maintaining equipment can be complex. That's why ensuring you have support and peace of mind is always an important consideration. With Massey Ferguson, you can count on personalized, responsive support from our network of dealers. Plus, there's no cutoff time for parts and service, meaning we're available to you throughout the lifetime of your machine.

There's a pride and responsibility built into every piece of equipment we sell, and we make it our mission to keep your machine running smoothly, every single time you turn the key.

Ask your dealer about AGCO Protection, an extended warranty program that prolongs your coverage and safeguards against the cost of sudden breakdowns.

AGCO replacement parts are made to the same high standards as those used on the assembly line, so your AGCO equipment will stay running like new. Talk to your dealer or shop at parts.agcocorp.com to find the genuine AGCO parts you need.

Focus on your operation, not on scheduling maintenance. With AGCO GenuineCare plans, your service intervals are predetermined. You'll avoid downtime and be able to better plan your costs thanks to transparent pricing, bundles and discounts.



TECHNICAL SPECIFICATIONS

FRONT MOUNT MOWERS		DM 316 FQ-RC	DM 316 FQ	DM 367 FQ-RC	DM 367 FQ
Working width	ft. in. (m)	10' 2" (3.1)		11' 10" (3.61)	
Conditioner options		Rubber/Rubber	—	Rubber/Rubber	—
Cutter bar design		RazorEdge			
Discs		6		7	
Approx weight	lbs. (kg)	2729 (1238)	2094 (950)	2809 (1274)	2248 (1020)
PTO power requirement	HP (kW)	115 (86)	85 (63)	130 (97)	95 (71)

REAR MOUNT MOWERS		DM 8612 TL-RC	DM 9614 TL
Working width	ft. in. (m)	28' 4" (8.64)	31' 6" (9.60)
Discs x blades		12 x 2	2 x 7
PTO power requirement	HP (kW)	180 (134)	130 (97)
Approx weight	lbs. (kg)	5529 (2508)	
Discs		12	14

*Specifications are manufacturer's estimates at time of publication and are subject to change without prior notification.

REQUIREMENTS TO RUN A TRIPLE MOWER

Running a triple mower requires a front hitch and front PTO on your equipment, along with two front hydraulic remote outlets to operate the lift, lower and side-to-side functions.

Three rear hydraulic remotes are also needed to raise and lower the rear-mounted mowers.

Around 200 PTO horsepower is suggested to power a triple mower system. While the draw on the PTO from the triple mower system is not in excess of 200 PTO HP, a tractor with that capability will also provide the stability needed for mowing or transport of the system.

DEALER-ADDED KITS

Tailor your mower to the needs of your operation with one of our dealer-installed kits, available from AGCO Parts.

HIGH SKID SHOES — Protects the cutter bar from rock and leaves longer stubble.

WIDE SPREAD — Delivers wide and even spreading across the swath when using a roller conditioner.

HYDRAULIC SIDE SHIFT — Enables the front mower to shift side to side, reducing the chances of streaking.

SWATH DISCS — Creates a neat and narrow windrow.

HYDRAULIC FOLDING END GUARDS — Available for both front and rear mowers, allowing for safe road transport.

HYDRAULIC TRANSPORT LOCKS — Hydraulically controlled locks available for the rear mower.

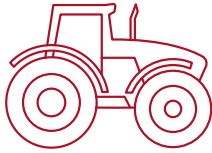


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MASSEY FERGUSON

BORN TO **FARM**