

MF Hay & Forage

MF Mowers, MF Rakes & MF Tedders

Product Range - 2020



MF Hay Tools & Forage

Based on experience, innovation and passion.

MF Hay Tools & Forage

Massey Ferguson has always stood for innovative technology, outstanding quality and a personal passion for the service of agriculture. We offer our customers around the world an extremely wide range of products in terms of Mowers, Conditioners, Tedders and Rakes.

Through close contact with farmers and agricultural contractors, our machines are constantly undergoing further development to enhance their performance, efficiency and quality. In this way, even the most diverse markets can benefit from these ongoing improvements. Massey Ferguson's objective is to provide every customer with the optimum solution for their farming requirements.



MACHINE TYPES:

M	Drum mower
DM	Disc mower
LMC	Linkage mounted
	conditioner
RK	Rake
TD	Tedder

Some machines available in selected countries only. The right to technical revision is reserved.

EQUIPMENT VARIANTS:

Trailed unit

TRC

Trailed with transport chassis

DN DSR EC EL FP FP-K FP-S FQ FZ	Three point linkage with floating headstock Three point linkage with rigid headstock Economy ISOBUS control Front mounted with pivoting headstock Front mounted pivoting headstock close coupled Front mounted pivoting headstock with side shift Front mounted with 3 dimensional ground adaptatio Front mounted with trailing linkage
HS	High spec
ISL	Spur gear drive without inner drive shoe
KC	Tine rotor conditioner
KCB	Tine rotor conditioner with belt conveyor
P	Paired running
PRO PRO	Professional
RC	Roller conditioner
SD	Side delivery
SL	Powered swath drums
TD X	Tedder hook tine
TL	TurboLift system
TL-V	TurboLift Vertical fold









MF Drum Mowers

Machine designation	Working width (m)	Number of cutting discs	Additional equipment variants		
Front mounted, pivoting headstock					
MF M 294 FP-V	2.86	4	-		
MF M 304 FP-V	3.06	4	-		
MF M 334 FP-V	3.26				





Front mounted, trailing linkage			
MF M 304 FZ	3.06	4	-

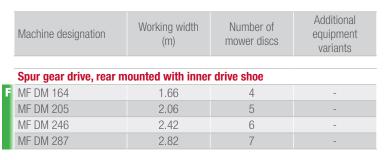




Rear mounted, side attachment			
MF M 182	1.85	2	KC
MF M 222	2.20	2	KC

Rear mounted, centre attachment				
MF M 304 TL	3.06	4	-	

MF Disc Mowers





Machine designation	Working width (m)	Number of mower discs	Additional equipment variants		
Compact angle drive front mounted alpine					
MF DM 204 FK-S	2.0	4	-		
MF DM 254 FP	2.50	4	FP-S		
MF DM 254 FK	2.50	4	FK-S		



Spur gear drive, rear mounted without inner drive shoe			
MF DM 246 ISL	2.42	6	-
MF DM 287 ISL	2.82	7	-



Compact angle drive, front mounted with pivoting headstock				
P	MF DM 306 FP	3.00	6	KC/RC
	MF DM 306 FP-K	3.00	6	KC
	MF DM 306 FP-SL	3.00	6	KC



	Compact angle drive, rear mounted, side attachment				
P	MF DM 204	2.05	4	KC/RC	
	MF DM 255-P	2.55	5	KC/RC	
	MF DM 306-P	3.00	6	KC	
	MF DM 357-P	3.50	7	-	



	Compact angle drive, front mounted with trailing linkage				
P	MF DM 306 FZ	3.00	6	KC/RC	



	Compact angle drive, r	ear mounted, cen	tre attachment	
P	MF DM 408 TL	4.00	8	-
	MF DM 459 TI	4.50	9	-



	Front mower, front mounted, with three-dimensional ground adaption					
P	MF DM 316 FQ	3,12	6	KC/RC		
ı	MF DM 367 FQ	3,62	7	KC/RC		



	Rear mounted, centre attachment, vertical fold				
P	MF DM 265 TL-V	2.60	5	KC/RC	
	MF DM 316 TL-V	3.10	6	KC/RC	
	MF DM 367 TL-V	3.60	7	KC/RC	
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	Mower combination			
P	MF DM 8312 TL	8.30	2x6	KC/RC
	MF DM 9314 TL	9.30	2x7	KC
		9.30	2x7	KC



	Compact angle drive, trailed, with centre support				
P	MF DM 306 TR	3.00	6	KC/RC	
	MF DM 357 HS TR	3.50	7	KC/RC	



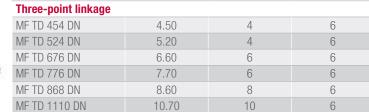
	Mower conditioner combination with ISOBUS control system and belt transfer system				
1	MF DM 9314 EL TL-KCB	9.30	2 x 7	-	

MF Tedders

Machine designation	Working width (m)	Number of rotors	Tine arms per rotor	
Three-point linkage, alpine				
TD 404 DSR	4.0	4	5	
TD 404 DN	4.0	4	5	
TD 434 DN	4.30	4	6	
TD 576 DN	5.70	6	5	









Transport chassis			
MF TD 776 TRC	7.70	6	6
MF TD 868 TRC	8.60	8	6
MF TD 1008 TRC	10.20	8	6
MF TD 1310 TRC	12.70	10	6



Trailed					
MF TD 1008 TR HYDRO	10.20	8	6		
MF TD 1310 TR HYDRO	12.70	10	6		



TD X Series high capacity with hook tines					
MF TD 776 X DN	7.70	6	6		
MF TD 1028 X TRC	10.20	8	7		
MF TD 1310 X TRC	12.50	10	7		





MF Conditioners



Machine designation	Working width (m)
MF LMC 170 D	1 73
MF LMC 180 D	1.73

MF Rakes



Machine designation	Working width (m)	Number of rotors	Tine arms per rotor/ Double tines per arm

Single-rotor rake, three-point linkage, rigid headstock, alpineMF RK 361 DSR3.60110-3



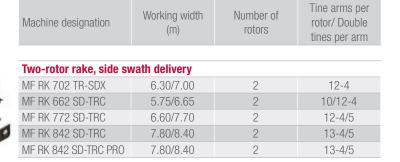
Single-rotor rake, three-point linkage floating headstock					
MF RK 341 DN	3.40	1	8-3		
MF RK 361 DN	3.60	1	10-4		
MF RK 381 DN	3.80	1	10-4		
MF RK 391 DN	3.90	1	10-4		
MF RK 421 DN	4.20	1	12-4		
MF RK 451 DN	4.50	1	12-4		



Single-rotor rake, tractor linkage drawbar/hitch				
MF RK 451 TR	4.50	1	12-4	



MF Rakes





Two-rotor rake, centre swath delivery					
MF RK 662 TRC	5.80-6.60	2	10-4		
MF RK 762 TRC	6.80-7.60	2	12-4		
MF RK 802 TRC	7.20-8.00	2	12-4		
MF RK 802 TRC PRO	7.20-8.00	2	12-4		
MF RK 1002 TRC	8.80-10.00	2	15-5		
MF RK 1002 TRC PRO	8.80-10.00	2	15-5		



Four-rotor rake, centre swath delivery					
MF RK 1254 TRC EC	12.50	4	12-4		
MF RK 1254 TRC	12.50	4	12-4		
MF RK 1254 TRC PRO	12.50	4	12-4		
MF RK 1404 TRC PRO	14.00	4	13-4/5		



Customer Support

Dedicated service and dynamic support

Parts and Service

It's all about a lifetime of support

Buying, owning and maintaining high-spec' machinery can be complex, so having absolute peace of mind that you have great back-up and support is a hugely important consideration. As a Massey Ferguson customer you are assured of personalised, responsive and friendly support from our network of expert dealers who truly understand your business.

There's no cut-off time for Parts and Service because a machine may be out of service. We're available to you throughout your ownership of your Massey Ferguson machine.

We take great pride and responsibility in every machine we sell and we make it our mission to keep your machinery running reliably, every time you turn the key.



Maintain the perfect cut and versatile performance in the field.

Don't compromise your Massey Ferguson implement's performance. Ensure you only use Genuine Massey Ferguson replacement parts and accessory kits.

For more information on our range of Genuine Accessories, make sure you ask about our new implements accessories brochure.







Illustrations show some of the special equipment. Some machines available in selected countries only. The images provided do not necessarily correspond to the most recent version of standard equipment.















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