

masseyferguson.us

SPECIFICATIONS[®]

MODEL	MF4707	MF4708	MF4709	MF4710	
ENGINE					HY
Rated Engine HP (kW) @ Rated RPM	70 (52.2)	80 (59.6)	90 (67.1)	100 (74.6)	Нус
Rated engine speed		2,20	0 RPM		Hydraulic flow @ rear remo
PTO HP (kW) @ Rated RPM**	58 (43.2)	68 (50.7)	78 (58.1)	88 (65.6)	
Engine		CO Power™ 3-cyl, 3.3 l h-pressure common rai			Rear
Emissions control; EPA Tier 4-compliant	SCR Techno	L 3-point lift capacity lbs. (I @ 24'' (610 mm) Be			
Emissions control, EPA Tier 4-compliant					
DRIVETRAIN					
Transmission type	Classic: 12F X 12R, 2				
	Classic: 8F X 8R, 2 range, syncro-shuttle, mechanical shuttle lever mechanical shuttle lever			OPERAT	
	Deluxe: 12F X 12R, 2 range, power-shuttle, electro-hydraulic shuttle lever Deluxe: 12F X 12R, 2 range, power-shuttle, electro-hydraulic shuttle lever				Ele
Clutch	Classic: Dry clutch	Pla			
Rear axle					
Brakes	Inter				
Differential lock	Re				
Front axle	2WD – adjustable f 4WD front a	Li			
DIMENSIONS					
Wheelbase in. (mm)		88.5	(2,250)		•
Minimum width in. (mm)	Std. Trelleborg® radial tires – rear 420/85R30, 60.3 (1,533)				
Base weight without ballast lbs. (kg.)	2WD ROPS: 6,445 (2,923) 4WD ROPS: 7,125 (3,232)				Your Agriculture Company are AGCO may at any time, and from ti
DEF capacity gal. (L)		equipment shown may be optional. certain all shields and guards are i			
Fuel capacity gal. (L)	2	27.7 (105), plastic tank Deluxe: Additior	under platform, ground nal fuel tank guard	l fill	AGCO is a premier manufacturer of customer service, innovation and qu

MODEL	MF4707	MF4708	MF4709	MF4710			
HYDRAULICS							
Hydraulic system		Open center system, single pump					
ear remotes gpm (lpm)	17.7 (65)						
Rear remote valves	Classic: 1 valve Std., DA, FL or Opt. up to 3 valves, field installed, DA, KO, FL Deluxe: 2 valves, Std., DA, KO, FL or Opt. 3rd valve, field installed, DA, FL only All valves spring return to neutral (SRN)						
Loader joystick	Opt., mounted on platform, valve on loader sub-frame with flat-face couplers						
ty Ibs. (kg.) full stroke mm) Behind ball ends	Category II, 4,850 (2,200)						
Rear PTO	Independent, electro-hydraulic engagement via switch, 540 and 1,000 RPM Std., 540 and 540E RPM Opt.						
ERATOR'S AREA							
Electrical system	12-volt DC system, 80-amp alternator, 7-pin trailer socket Deluxe: Additional 30-amp auxiliary power socket						
Platform features	Semi-platform deck, f	Semi-platform deck, folding ROPS, rubber mat, toolbox, L & R shields, grab handles, cup holder					
Cab features	Fully integrated controls; quiet; semi-flat floor, Opt. ergonomically-designed factory joystick; draft, throttle, remotes, PTO engagement, differential lock switch, 4WD switch on right console; digital and analog dash; largest cab in the industry; rubber floor mat; two cup holders; Deluxe: Std. (Classic field installed): Rear wiper & washer; telescopic large side mirrors; internal mirror						
Lighting (ROPS)	4 headlights, 2 rear signal/hazard lights, 1 rear work light Deluxe: 2 additional mid-mount adjustable work lights						
Steering	Classic: fixed; Deluxe: tilt; Deluxe Cab: tilt and telescopic						
Seat	Spring suspension mounted seat, adjustable fore and aft with mechanical weight adjustment, retractable seat belt; Deluxe: Mechanical swiveling seat with armrests						



CODE AGCO® Corporation. Massey Ferguson® is a worldwide brand of AGCO Corporation. AGCO, Massey Ferguson, AGCO Power™ are trademarks of AGCO. Trelleborg® is a trademark of Trelleborg AB. All rights reserved. MF16S007CR

ay at any time, and from time to time, for technical or other necessary reasons, modify any of the data, specifications or warranty of the products described herein. Some nt shown may be optional. Attention: photographs in this publication may show protective shields and guards open or removed for the purposes of illustration. Be Il shields and guards are in place during operation.

a premier manufacturer of agricultural equipment, providing high-tech solutions for professional farmers feeding the world. The company is dedicated to delivering superior r 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. ** With mechanical shuttle transmission.