

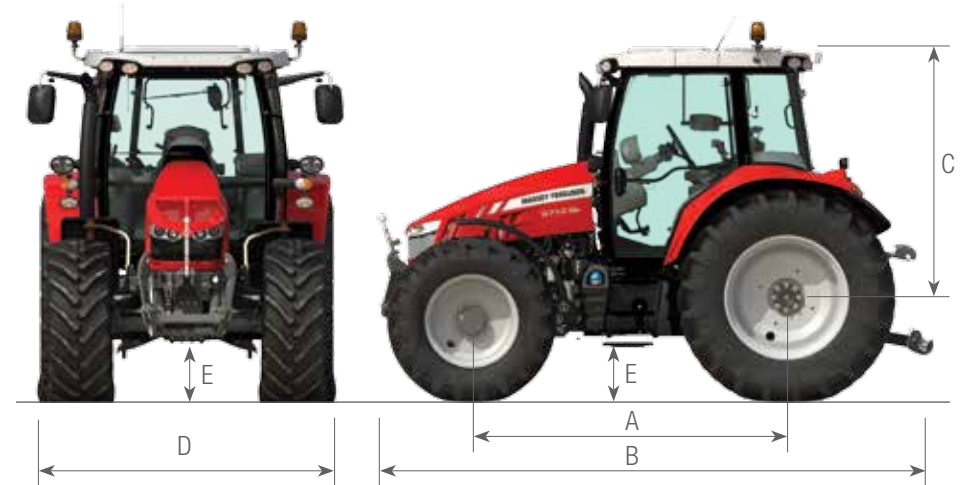
# Specifications as standard

	<b>MF 5710 SL</b>	<b>MF 5711 SL</b>	<b>MF 5712 SL</b>	<b>MF 5713 SL</b>
<b>Engine</b>				
Max (ISO 14396) hp @ 2000 rpm	105	110	120	130
Max torque (Nm) @ 1600 rpm	420	468	502	545
Engine type	AGCO POWER Electronic injection/Common rail - 4.4/4			
<b>Transmission</b>				
Type	Dyna-4 / Dyna-6 - 24F/24R Semi-powershift gearbox with left-hand Power control			
Speeds (change under load)	4/6	4/6	4/6	4/6
Ranges (robotised)	4	4	4	4
Min Speed (km/hr) @ 1400 rpm*	1.3/1.1	1.3/1.1	1.3/1.1	1.3/1.1
Optional creeper gears	32 x 32 / 48 x 48	32 x 32 / 48 x 48	32 x 32 / 48 x 48	32 x 32 / 48 x 48
Min Speed (km/hr) @ 1400 rpm* with supercreeper	0.1/0.09	0.1 / 0.09	0.1 / 0.09	0.1 / 0.09
Eco mode	Max engine rpm reduced @ max speed (Dyna-6 models only)			
<b>Power Take-off (Rear)</b>				
Operation / control	Independent / Electro hydraulic control			
Standard PTO speeds	540 / 540 Eco			
Optional PTO speeds	540/540 Eco / 1000			
PTO Speed @ 540 & 1000 engine rpm	2000			
540 Eco	1560			
PTO Shaft				
Standard	6 splines			
Optional	6 & 21 splines			
<b>Hydraulics</b>				
Max oil flow - Stage 1	32 l/min supplying steering, brakes, diff lock, PTO, 4WD			
Standard Max oil flow - Stage 2	58 l/mn supplying spool valve and linkage			
Optional Max oil flow - stage 2	58 l/mn supplying rear linkage + 42 l/mn supplying spool valve			
	The two pumps can be combined to supply 100 l/min to spool valves ( eg : Loader)			
Combined flow control	Fully automatic			
Optional max oil flow	Load Sensing center system 110 l/mn			
Max pressure (bar)	200			
Standard spool valves	2			
Optional spool valves	3 / 4			
<b>Rear linkage</b>				
Controls	Electronics (height/depth, MF draft control, intermix, max height, lowering rate, shock absorber)			
Maximum lift capacity (kg)	5,200			
Lower links	Hooks ends (cat 3)			
<b>Front linkage</b>				
Maximum lift capacity (kg)	2,500			
<b>Front Power Take-off</b>				
Type	Independant / Electro hydraulic / 6 splines			
PTO Speed (rpm)	1,000			

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<b>Brakes</b>				
Type	Electro-hydraulic / Oil cooled			
<b>Differential lock</b>				
Type	Hydralock rear axle and front axle			
<b>Rear Tyres</b>				
Standard	420/85 R 34	420/85 R 34	420/85 R 38	420/85 R 38
Optional	420/85 R 38	420/85 R 38	420/85 R 34	420/85 R 34
Optional	460/85 R 38			
<b>Weights and dimensions</b>				
Weight (kg)	4,300	4,800	4,800	4,800
Height (with standard tyres, approximate figure depending on tyre brand, pressure and load)				
Cab - Standard position with standard roof (mm)	2,779	2,779	2,822	2,822
Cab - Low profile position and slimline roof (mm)	2,617	2,617	2,660	2,660
Cab - Low profile position and Visio roof (mm)	2,719	2,719	2,762	2,762
Wheelbase (mm)	2,550	2,550	2,550	2,550
Turning circle - diameter (m)	8.5	8.5	8.5	8.5
Fuel tank capacity (litres)	180	180	180	180

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4 Wheel Drive	
A – Wheelbase - mm	2550
B – Overall length from front weight frame to rear linkage arms - mm	4358
B – Overall length from front weights to rear linkage arms - mm	4771
B – Overall length from front linkage (transport position) to rear linkage arms - mm	4488
C – Height from rear axle to top of cab with standard roof	
Standard, flat floor cab - mm	2026
Optional low profile cab - mm	1947
C – Height from rear axle to top of cab with Visioline roof	
Standard, flat floor cab - mm	2078
Optional low profile cab - mm	1999
C – Height from rear axle to top of cab with Slimline roof	
Standard, flat floor cab - mm	1953
Optional low profile cab - mm	1874
D- Width, with (min / max) - mm	2020 / 2360
E – Ground clearance (with 420/85 R 38 tyres) -mm	405

## Dimensions



Every effort has been made to ensure that the information contained in this publication is as accurate and current as possible. However, inaccuracies, errors or omissions may occur and details of the specifications may be changed at any time without notice. Therefore, all specifications should be confirmed with your Massey Ferguson Dealer or Distributor prior to any purchase.