

TECHNICAL INFORMATION

MF 40.7 T-CS

MF 40.9 T-CS

Total unladen mass, without forks (kg)	8700	9100
Maximum capacity (kg)	4000	4000
Lifting height (m)	6,8	8,8
Maximum reach (m)	3,6	5,7
Maximum operating height (m)	6,8	8,8
Maximum operating reach (m)	1,7	1,7
Capacity at maximum height (kg)	4000	4000
Capacity at maximum reach (kg)	1800	1000
Turbo motor (displacement/cylinders)	4100	4100
Tier 4 Interim motor power (kW/CV)	115/156	115/156
Maximum speed (km/h)	40	40
BSS hydro-pneumatic boom suspension	○	○
Fuel tank (l)	150	150
Hydraulic gear pump (bar-l/min)	-	-
Hydraulic Load-Sensing pump (bar-l/min)	210/152	210/152
Flow Sharing Distributor -	●	●
Hydraulic oil tank (l)	95	95
FOPS (ISO 3449) and ROPS (ISO 3471) cab	●	●
Electromechanical joystick	-	-
Electronic joystick	●	●
Hydrostatic transmission	●	●
Differential lock (A+P - P)	A ○ - P ●	A ○ - P ●
Dual Control Reverse Shuttle (joystick/steering wheel)	●	●
Inching Control progress control from pedal	●	●
Permanent four-wheel drive	●	●
Four-wheel steering	●	●
Automatic parking brake (when the engine switches off)	●	●
Work headlights on cab (2 A + 2 P)	●	●
LED work headlights on cab	○	○
Change of speed	CVTronic	CVTronic
"CS" Suspended cab	●	●
Tilting chassis (tilt correction)	●	●
EPD Eco Power Drive	EPD Top	EPD Top
Mechanical PTO (540/1000)	●	●
3-point linkage (kg)	7000	7000
M CDC Dynamic Load Control	●	●
Standard tyres	500/70 R24	500/70 R24
Type approval as an agricultural tractor	●	●

● As standard. ○ On request.