

FARMALL M

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TRACTORS FROM
100 – 120 hp



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FARMALL M: THE BIGGEST AND MOST CAPABLE FARMALL EVER

3 MODELS FROM 100 UP TO 120 HP
Built on over 100 years of Farmall heritage, the new Farmall M sets a new benchmark for power, comfort, and capability in the utility segment. With more horsepower, greater lift capacity, higher gross vehicle weight, and advanced driveline technology, it's the ideal choice for operators who need a tractor that can do it all — from heavy fieldwork to precise loader handling.

Compact, comfortable, and powerful, the Farmall M delivers dependable efficiency every day of the year.

Models	Engine	Max. engine power [kW/hp(CV)]*	Max. torque [Nm @ 1,300 rpm]	Transmission (optional creeper)	Max. lift capacity [kg]	Main pump flow Standard [l/min]	Wheelbase [mm]
Farmall 120M	FPT F36, 4 cyl, 3.6 lt.	86 / 117	506	40 kph ECO / 16x16 (32x32)	5,200	80	2,380
Farmall 110M	FPT F36, 4 cyl, 3.6 lt.	81 / 110	490	40 kph ECO / 16x16 (32x32)	5,200	80	2,380
Farmall 100M	FPT F36, 4 cyl, 3.6 lt.	74 / 101	450	40 kph ECO / 16x16 (32x32)	5,200	80	2,380

*ISO TR14396 - ECE R120 [kW/hp(CV)] ** 20x20 creeper option available

**8 t
GVW**

Up to **8 gears**
automatic shifting

5.2 t
Rear lift capacity

**ActiveDrive 4
16x16
Semi-Powershift**



BUILT FOR HEAVY-DUTY PERFORMANCE

- FPT 3.6 L Stage V engine delivering up to 120 hp and 506 Nm torque for strong, consistent performance
- ActiveDrive 4 16x16 Semi-Powershift transmission with automatic shifting through 8 gears for seamless operation in transport mode
- ECO 40 km/h @ 1,970 rpm ensures lower fuel consumption and quieter transport
- 8-ton GVW and 5.2-ton rear lift capacity manage heavy implements and intensive loader work with ease
- Front axle suspension increases traction, stability and operator comfort on uneven terrain
- 80 l/min hydraulic flow and responsive remotes for faster implement reaction times
- 600-hour engine service intervals reduce downtime and maintenance costs

COMFORT MEETS CONTROL

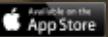
- Suspended cab and front axle absorb vibration and improve stability
- Air-suspended seat with fore-aft isolation reduces operator fatigue
- Joystick integrates gear shift, declutch, and loader control on motion
- Optimised cab visibility and LED lighting for safer, more precise work
- Automatic climate control maintains ideal conditions throughout the day

CONNECTED FOR PRODUCTIVITY

- FieldOps™ integration provides real-time machine and agronomic data for smart decision-making
- Connectivity Included — full lifetime access without additional subscriptions
- ISOBUS Class II compatibility for seamless implement control and automation
- Advanced autoguidance options enhance accuracy and reduce operator effort



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Safety never hurts! Always read the Operator's Manual before working with any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. This literature has been published for worldwide circulation. The standard and optional equipment and the availability of individual models may vary from one country to the next. Case IH reserves the right to undertake modifications without prior notice to the design and technical equipment at all times without this resulting in any obligation whatsoever to make such modifications to units already sold. Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of going to press, these are also subject to change without prior notice. Illustrations may show optional equipment or may not show all standard equipment. Case IH recommends AKCELA lubricants.

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CASE II