

FARMALL® UTILITY TRACTORS

SMALL, MEDIUM AND LARGE



CASE IH



FARMALL UTILITY TRACTORS

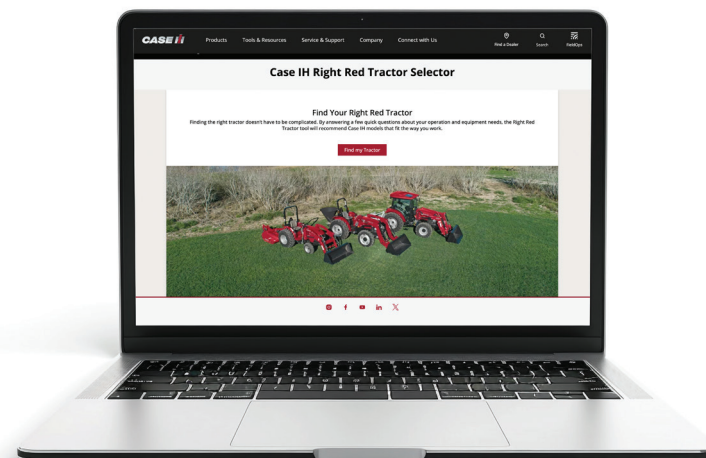
Small: 8 models | **Medium:** 11 models | **Large:** 6 models

PERFORMANCE. VERSATILITY. POWER.

You have to be ready for any task and you expect the same from your utility tractor. No matter the job, Farmall® utility tractors are ready to work as hard as you do. With easy operation, reliable power, a comfortable operating environment and features that enhance productivity for any task, there's a Farmall utility tractor model that's perfect for your operation.



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UNMATCHED OPERATOR COMFORT

- Farmall tractors feature a spacious cab with ergonomically placed controls, easy-to-read instrument clusters and exceptional visibility – features that increase comfort and reduce fatigue.

HEAVIER WEIGHT AND DURABILITY

- Farmall tractors enable you to push, pull and lift more. That's because the tractor is engineered with heavier weights where it counts – the front and rear axles, final drive and the transmission housing.

NO REGENERATION REQUIRED

- Farmall tractors don't have a Diesel Particulate Filter. They meet all current emission requirements without regeneration – saving you time and money.



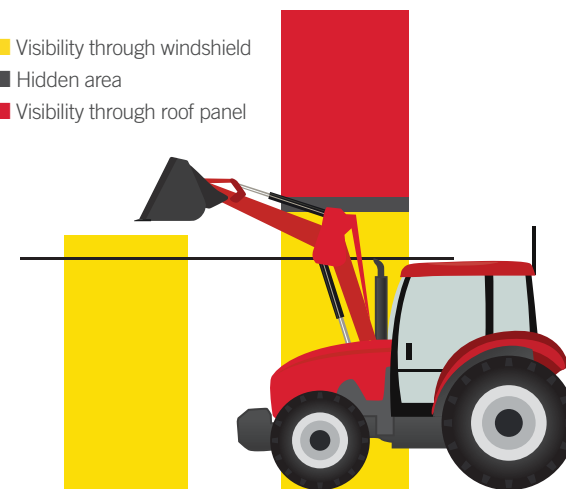
MORE FEATURES THAT MATTER—*STANDARD*

- Farmall tractors offer **more standard features** than the competition. Features that deliver industry-leading performance and value – like a radio, two rear-hydraulic remotes and a high-visibility roof panel come standard on select Farmall series tractors.

ENTRY-LEVEL TELEMATICS

- Integrated modem delivers instant connectivity without added hardware or setup required.
- View GPS location anytime, ideal for tractors stored across multiple properties.
- Monitor machine and device status without needing advanced technical knowledge.
- Quickly confirm usage for equipment that is utilized intermittently throughout the year.
- Designed for straightforward value, not complex systems or unnecessary features.

- Visibility through windshield
- Hidden area
- Visibility through roof panel



THE RIGHT FARMALL UTILITY TRACTOR

► Small Utility



VALUE Farmall A

Models: 50A | 60A | 70A

Class: 5,000 lb. | HP Range: 53–70

Straightforward capability. Built for the basics. Simple, reliable ROPS tractors designed to handle daily chores without complexity or added cost. Ideal for livestock, hay, and property maintenance where ease of use and rugged performance matter most.

ESSENTIAL Farmall A

Models: 55A | 65A | 75A†

Class: 6,000 lb. | HP Range: 54–74

More comfort. More features. Same straightforward performance. All the capability of the Value line, with added comfort, cab protection, and productivity features for longer days and more frequent use.

ENHANCED Farmall C

Models: 65C | 75C†

Class: 7,000 lb. | HP Range: 64–74

More capability for demanding jobs. A heavier-duty cab tractor built for operations that rely on their tractor every day—delivering greater loader performance, durability, and operator comfort for high-hour, high-demand work.

► Medium Utility



VALUE Farmall A

Models: 95A | 105A | 115A

Class: 8,000 lb. | HP Range: 97–120

Where value and features come together, built to handle property maintenance, livestock operations, and the diverse demands of mixed and specialty farms with confidence and efficiency.

ESSENTIAL Farmall A

Models: 90A | 100A | 110A | 120A

Class: 8,818 lb. | HP Range: 90–117

Designed for versatility and productivity with its heavy-duty front axle and fully integrated front loader, built to handle the daily demands of mixed farms. With Active Clutch technology, operators enjoy single pedal braking, smooth shifting and greater control during loader work, feeding, and transport tasks.

ENHANCED Farmall C

Models: 90C | 100C | 110C | 120C

Class: 10,240 lb. | HP Range: 90–117

Built-in integrated telematics, advanced transmission options, increased weight and modern styling bring power, agility and performance to a utility tractor. Built to stand in the field, the barn and anywhere between.

► Large Utility



VALUE Farmall A Pro

Models: 110A | 120A | 130A | 140A

Class: 11,000 lb. | HP Range: 110–140

Hard working, feature-packed and cost-effective, Farmall large 100A Pro series tractors are a perfect solution for a variety of operations.

ADVANCED Farmall M

Models: 110M | 120 Super M

Class: 10,240 lb. | HP Range: 110–117

Delivering a premium experience with exceptional power and high-quality design, ideal for the varied needs of producers with both livestock and cash crop operations.

†Cab or Non-cab options available.

MODEL	FARMALL 50A	FARMALL 55A	FARMALL 60A	FARMALL 65A
SERIES CLASSIFICATION	VALUE	ESSENTIAL	VALUE	ESSENTIAL
Operator Station	Non-cab	Cab	Non-cab	Cab
Traction	2WD/MFD			
ENGINE				
Type	3-cylinder, Tier 4 B/Final, FPT turbocharged & aftercooled			
Displacement	2.2 L	2.9 L	2.2 L	2.9 L
Engine HP ¹	53	54	60	64
PTO HP ¹	45	40	51	50
Rated Engine RPM	2,600	2,300	2,600	2,300
TRANSMISSION / PTO				
Standard	8×8 Mechanical shuttle (dry clutch)	12×12 Powershuttle (wet clutch) or 8×8 Powershuttle (wet clutch) 2WD	8×8 Mechanical shuttle (dry clutch)	12×12 Powershuttle (wet clutch) or 8×8 Mechanical shuttle (dry clutch) 2WD
Optional	NA	12×12 Mechanical shuttle (dry shuttle) or 12×12 with creeper (20×20)	NA	12×12 Mechanical shuttle (dry clutch) or 12×12 with creeper (20×20)
Differential Lock	Mechanical			
MFD Engagement	Mechanical	Electrohydraulic	Mechanical	Electrohydraulic
PTO Speed (Standard / Optional)	540/540E / NA	540 / 540/540E	540/540E / NA	540 / 540/540E
AXLES				
Front	2WD or MFD with limited slip			
Rear	Flange			
HYDRAULICS / HITCH				
Type	Open center			
Rear Remotes (Standard / Optional)	1 / 2	2 / 3	1 / 2	2 / 3
Implement Pump / Flow ¹	11.9 gpm (45 L)	12.6 gpm (47.7 L)	11.9 gpm (45 L)	12.6 gpm (47.7 L)
3-point Hitch Category and Draft Sensing Type	1/2, Mechanical Draft Control (MDC) top link sensing			
Lower Link End / Stabilizer Type	Flex ends / Telescopic stabilizers	Fixed ends (flex ends optional) / Telescopic stabilizers	Flex ends / Telescopic stabilizers	Fixed ends (flex ends optional) / Telescopic stabilizers
Lift Capacity ² (Standard / Optional)	2,701 lb. (1 225 kg) / NA	4,300 lb. (1 950 kg)/ 4,740 lb. (2 150 kg)	2,701 lb. (1 225 kg) / NA	4,300 lb. (1 950 kg) / 4,740 lb. (2 150 kg)
CAPACITIES				
Fuel Tank (Cab / Non-Cab)	NA / 17.2 gal. (65 L)	21.7 gal. (82 L) / NA	NA / 17.2 gal. (65 L)	21.7 gal. (82 L) / NA
Diesel Exhaust Fluid Tank	No DEF required			
DIMENSIONS & WEIGHTS				
Wheelbase (2WD/MFD)	77.5 in. (1 970 mm) / 77.7 in. (1 960 mm)	82.1 in. (2 085 mm) / 83.6 in. (2 123 mm)	77.5 in. (1 970 mm) / 77.7 in. (1 960 mm)	82.1 in. (2 085 mm) / 83.6 in. (2 123 mm)
Overall Length (2WD/MFD)	129.5 in. (3 290 mm) / 134.0 in. (3 404 mm)	155.3 in. (3 944 mm)	129.5 in. (3 290 mm) / 134.0 in. (3 404 mm)	155.3 in. (3 944 mm)
Minimum Height (ROPS Folded)	75.9 in. (1 930 mm)	NA	77 in. (1 957 mm)	NA
Overall Height MFD (Top of Cab)	NA	100 in. (2 545 mm)	NA	100 in. (2 545 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA / 4,442 lb. (2 015 kg)	6,173 lb. (2 800 kg) / NA	NA / 4,442 lb. (2 015 kg)	6,173 lb. (2 800 kg) / NA
Weight w/o Ballast (Cab/Non-Cab MFD)	NA / 5,060 lb. (2 295 kg)	6,834 lb. (3 100 kg) / NA	NA / 5,060 lb. (2 295 kg)	6,834 lb. (3 100 kg) / NA

¹ At rated engine RPM ² Measured @ 24 in. behind pin

MODEL	FARMALL 65C	FARMALL 70A	FARMALL 75A	FARMALL 75C
SERIES CLASSIFICATION	ENHANCED	VALUE	ESSENTIAL	ENHANCED
Operator Station	Cab	Non-cab	Cab/Non-cab	
Traction	2WD/MFD			
ENGINE				
Type	4-cylinder, Tier 4 B/Final, FPT turbocharged	3-cylinder, Tier 4 B/Final, FPT turbocharged & aftercooled		4-cylinder, Tier 4 B/Final, FPT turbocharged
Displacement	3.4 L	2.2 L	2.9 L	3.4 L
Engine HP ¹	64	70	74	
PTO HP ¹	50	62	60	61
Rated Engine RPM	2,300	2,600	2,300	
TRANSMISSION / PTO				
Standard	12×12 Powershuttle (wet clutch)	8×8 Mechanical shuttle (dry clutch)	12×12 Powershuttle (wet clutch) or 8×8 Powershuttle (wet clutch) 2WD	12×12 Powershuttle (wet clutch)
Optional	12×12 Powershuttle (wet clutch) with creeper (20×20)	NA	12×12 with creeper (20×20)	12×12 Powershuttle (wet clutch) with creeper (20×20)
Differential Lock	Mechanical			
MFD Engagement	Electrohydraulic	Mechanical	Electrohydraulic	
PTO Speed (Standard / Optional)	540 / 540/540E	540/540E / NA	540 / 540/540E	540 / 540/540E
AXLES				
Front	2WD or MFD with limited slip			
Rear	Flange			
HYDRAULICS / HITCH				
Type	Open center			
Rear Remotes (Standard / Optional)	2 / 1	1 / 2	2 / 3	2 / 1
Implement Pump / Flow ¹	12.9 gpm (48.9 L)	11.9 gpm (45 L)	12.6 gpm (47.7 L)	12.9 gpm (48.9 L)
3-point Hitch Category and Draft Sensing Type	1/2, Mechanical Draft Control (MDC) top link sensing, Optional Lift-O-Matic™	1/2, Mechanical Draft Control (MDC) top link sensing		1/2, Mechanical Draft Control (MDC) top link sensing, Optional Lift-O-Matic™
Lower Link End / Stabilizer Type	Flex ends / Telescopic stabilizers		Fixed ends (flex ends optional) / Telescopic stabilizers	Flex ends / Telescopic stabilizers
Lift Capacity ² (Standard / Optional)	3,956 lb. (1 794 kg) / NA	2,701 lb. (1 225 kg) / NA	4,300 lb. (1 950 kg) / 4,740 lb. (2 150 kg)	3,956 lb. (1 794 kg) / NA
CAPACITIES				
Fuel Tank (Cab / Non-Cab)	23.8 gal. (90 L) / Not offered	Not offered / 17.2 gal. (65 L)	21.7 gal. (82 L)	23.8 gal. (90 L)
Diesel Exhaust Fluid Tank	No DEF required			
DIMENSIONS & WEIGHTS				
Wheelbase (2WD/MFD)	85.8 in. (2 180 mm) / 84 in. (2 132 mm)	77.5 in. (1 970 mm) / 77.7 in. (1 960 mm)	82.1 in. (2 085 mm) / 83.6 in. (2 123 mm)	85.8 in. (2 180 mm) / 84 in. (2 132 mm)
Overall Length (2WD/MFD)	145.8 in. (3 704 mm)	129.5 in. (3 290 mm) / 134.0 in. (3 404 mm)	155.3 in. (3 944 mm)	145.8 in. (3 704 mm)
Minimum Height (ROPS Folded)	Not offered	77 in. (1 957 mm)	67.7 in. (1 720 mm)	77.6 in. (1 972 mm)
Overall Height MFD (Top of Cab)	98 in. (2 495 mm)	Not offered	100 in. (2 545 mm)	98 in. (2 495 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	6,063 lb. (2 750 kg) / Not offered	Not offered / 4,442 lb. (2 015 kg)	6,173 lb. (2 800 kg) / 5,622 lb. (2 550 kg)	6,063 lb. (2 750 kg) / 5,467 lb. (2 480 kg)
Weight w/o Ballast (Cab/Non-Cab MFD)	6,548 lb. (2 970 kg) / Not offered	Not offered / 5,060 lb. (2 295 kg)	6,834 lb. (3 100 kg) / 6,283 lb. (2 850 kg)	6,548 lb. (2 970 kg) / 5,953 lb. (2 700 kg)

MODEL	FARMALL 90A	FARMALL 90C	FARMALL 95A	FARMALL 100A
SERIES CLASSIFICATION	ESSENTIAL	ENHANCED	ENHANCED	ESSENTIAL
Operator Station	Cab		Non-cab	Cab
Traction	MFD			
ENGINE				
Type	FPT 4 cylinder, Stage V, FPT, Turbocharged & aftercooled		FPT 4-cyl T4B	FPT 4 cylinder, Stage V, FPT, Turbocharged & aftercooled
Displacement	3.6 L		2.4 L	3.6 L
Engine HP ¹	90		97	101
PTO HP ¹	73		78	85
Rated Engine RPM	2,300			
TRANSMISSION / PTO				
Standard	12×12 Electronic Power Shuttle	24×24 Hi-Lo	12×12 Power Shuttle	12×12 Electronic Power Shuttle
Optional	20×20 Electronic Power Shuttle w/Creeper	NA	20×20 Power Shuttle with Creeper	20×20 Electronic Power Shuttle w/Creeper
Differential Lock	Electro-hydraulic			
MFD Engagement	Electro-hydraulic			
PTO Speed (Standard / Optional)	540/540E/1000		540/1000	540/540E/1000
AXLES				
Front	Class 1.0 HD MFD with limited slip	Class 1.5 HD MFD with limited slip	Class 1.0 MFD with limited slip	
Rear	Flange			
HYDRAULICS / HITCH				
Type	Open Center			
Rear Remotes (Standard / Optional)	2 / 3 or 3 with diverter			
Implement Pump / Flow ¹	16.9 gpm (64 L/min)	21.7 gpm (82.1 L/min)	16.9 gpm (64 L/min)	
3-point Hitch Category and Draft Sensing Type	Cat. 2, 12×12 Mechanical draft control top link sensing	Cat. 2, Hi-Lo Electronic Draft Control lower link sensing	Cat. 2, Mechanical Draft Control w/ Lift-O-Matic™	Cat. 2, 12×12 Mechanical draft control top link sensing
Lower Link End / Stabilizer Type	Flexible link ends / telescopic stabilizers			
Lift Capacity ² (Standard / Optional)	4,120 lb. (1 869 kg) / 6,076 lb. (2 756 kg)	4,123 lb. (1 870 kg) / 6,938 lb. (3 147 kg)	3,200 lb. (1 451 kg) / 6,200 lb. (xxxx kg)	4,120 lb. (1 869 kg) / 6,076 lb. (2 756 kg)
CAPACITIES				
Fuel Tank (Cab / Non-Cab)	34.3 gal. (130 L) / Not offered		29 gal. (110 L) / 23 gal. (90 L)	34.3 gal. (130 L) / Not offered
Diesel Exhaust Fluid Tank	3.4 gal. (13 L)		2.9 gal. (11 L)	3.4 gal. (13 L)
DIMENSIONS & WEIGHTS				
Wheelbase (2WD / MFD)	92.5 in. (2 350 mm)		88.9 in. (2 258 mm)	92.5 in. (2 350 mm)
Overall Length (2WD / MFD)	155.3 in. (3 945 mm)	158.2 in. (4 018 mm)	161.1 in. (4 092 mm)	155.3 in. (3 945 mm)
Minimum Height (ROPS Folded)	NA	TDB	NA	NA
Overall Height MFD (Top of Cab)	104.3 (2 649 mm)	106.2 in (2 697 mm)	105.4 in. (2 677 mm)	104.3 (2 649 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA		8,367	NA
Weight w/o Ballast (Cab/Non-Cab MFD)	8,818 lb. (3 999 kg) / NA	10,240 lb. (4 644 kg) / TDB	NA	8,818 lb. (3 999 kg) / NA

¹ At rated engine RPM ² Measured @ 24 in. behind pin

MODEL	FARMALL 100C	FARMALL 105A	FARMALL 110A	FARMALL 110C
SERIES CLASSIFICATION	ENHANCED	VALUE	ESSENTIAL	ENHANCED
Operator Station	Cab	Non-cab	Cab	
Traction	MFD	MFD	MFD	
ENGINE				
Type	FPT 4 cylinder, Stage V, FPT, Turbocharged & aftercooled	FPT 4-cylinder Tier 4 B/Final	FPT 4 cylinder, Stage V, FPT, Turbocharged & aftercooled	
Displacement	3.6 L	2.4 L	3.6 L	
Engine HP¹	101	112	110	
PTO HP¹	85	92	93	
Rated Engine RPM	2,300			
TRANSMISSION / PTO				
Standard	12×12 Electronic Power Shuttle	12 ×12 Power Shuttle	12×12 Electronic Power Shuttle	
Optional	20×20 Electronic Power Shuttle w/Creeper	20×20 Power Shuttle with Creeper	20×20 Electronic Power Shuttle w/Creeper	
Differential Lock	Electro-hydraulic			
MFD Engagement	Electro-hydraulic			
PTO Speed (Standard / Optional)	540/540E/1000	540/1000	540/540E/1000	
AXLES				
Front	Class 1.5 HD MFD with limited slip	Class 1.0 MFD with limited slip		Class 1.5 HD MFD with limited slip
Rear	Flange			
HYDRAULICS / HITCH				
Type	Open Center			
Rear Remotes (Standard / Optional)	2 / 3 or 3 with diverter	2 / 3	2 / 3 or 3 with diverter	
Implement Pump / Flow²	21.7 gpm (82.1 L/min)	16.9 gpm (64 L/min)		21.7 gpm (82.1 L/min)
3-point Hitch Category and Draft Sensing Type	Cat. 2, 12×12 Mechanical draft control top link sensing; Hi-Lo Electronic Draft Control lower link sensing	Cat. 2, Mechanical Draft Control w/ Lift-O-Matic™	Cat. 2, 12×12 Mechanical draft control top link sensing	Cat. 2, 12×12 Mechanical draft control top link sensing; Hi-Lo Electronic Draft Control lower link sensing
Lower Link End / Stabilizer Type	Flexible link ends / telescopic stabilizers			
Lift Capacity² (Standard / Optional)	4,123 lb. (1 870 kg) / 6,938 lb. (3 147kg)	3,200 lb. (1 451 kg) / 6,200 lb. (2 812kg)	4,120 lb. (1 869 kg) / 6,076 lb. (2 756 kg)	4,123 lb. (1 870 kg) / 6,938 lb. (3 147kg)
CAPACITIES				
Fuel Tank (Cab / Non-Cab)	34.3 gal. (130 L) / NA	29 gal. (110 L) / 23 gal. (90 L)	34.3 gal. (130 L) / NA	
Diesel Exhaust Fluid Tank	3.4 gal. (13 L)	2.9 gal. (11 L)	3.4 gal. (13 L)	
DIMENSIONS & WEIGHTS				
Wheelbase (2WD / MFD)	NA / 92.5 in. (2 350 mm)	88.9 in. (2 258 mm) / 88.9 in. (2 258 mm)	NA / 92.5 in. (2 350 mm)	
Overall Length (2WD / MFD)	NA / 158.2 in. (4 018 mm)	161.1 in. (4 092 mm) / 161.1 in. (4 092 mm)	NA / 155.3 in. (3 945 mm)	NA / 158.2 in. (4 018 mm)
Minimum Height (ROPS Folded)	NA			
Overall Height MFD (Top of Cab)	106.2 in (2 697 mm)	105.4 in. (2 677 mm)	104.3 (2 649 mm)	106.2 in (2 697 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA			
Weight w/o Ballast (Cab/Non-Cab MFD)	10,240 lb. (4 644 kg) / NA	8,367 lb. (3 795 kg) / NA	8,818 lb. (3 999 kg) / NA	8,157 lb. (3 700 kg) / 7,672 lb. (3 480 kg)

MODEL	FARMALL 115A	FARMALL 120A	FARMALL 120C
SERIES CLASSIFICATION	VALUE	ESSENTIAL	ENHANCED
Operator Station	Cab/Non-cab	Cab	
Traction	MFD	MFD	
ENGINE			
Type	FPT 4-cylinder Tier 4 B/Final	FPT 4 cylinder, Stage V, FPT, Turbocharged & aftercooled	
Displacement	2.4 L	3.6 L	
Engine HP¹	120	117	
PTO HP¹	100	99	
Rated Engine RPM	2,300		
TRANSMISSION / PTO			
Standard	12×12 Power Shuttle	12×12 Electronic Power Shuttle	
Optional	20×20 Power Shuttle with Creeper	20×20 Electronic Power Shuttle w/Creeper	
Differential Lock	Electro-hydraulic		
MFD Engagement	Electro-hydraulic		
PTO Speed (Standard / Optional)	540/1000	540/540E/1000	
AXLES			
Front	Class 1.0 MFD with limited slip		
Rear	Flange		
HYDRAULICS / HITCH			
Type	Open Center		
Rear Remotes (Standard / Optional)	2 / 3	2 / 3 or 3 with diverter	
Implement Pump / Flow²	16.9 gpm (64 L/min)		21.7 gpm (82.1 L/min)
3-point Hitch Category and Draft Sensing Type	Cat. 2, Mechanical Draft Control w/ Lift-O-Matic™	Cat. 2, 12×12 Mechanical draft control top link sensing	Cat. 2, 12×2 Mechanical draft control top link sensing; Hi-Lo Electronic Draft Control lower link sensing
Lower Link End / Stabilizer Type	Flexible link ends / telescopic stabilizers		
Lift Capacity² (Standard / Optional)	3,200 lb. (1451 kg) / 6,200 lb. (2812kg)	4,120 lb. (1869 kg) / 6,076 lb. (2756 kg)	4,123 lb. (1870 kg) / 6,938 lb. (3147kg)
CAPACITIES			
Fuel Tank (Cab / Non-Cab)	29 gal. (110 L) / 23 gal. (90 L)	34.3 gal. (130 L) / NA	
Diesel Exhaust Fluid Tank	2.9 gal. (11 L)	3.4 gal. (13 L)	
DIMENSIONS & WEIGHTS			
Wheelbase (2WD / MFD)	NA / 88.9 in. (2258 mm)	NA / 92.5 in. (2350 mm)	
Overall Length (2WD / MFD)	NA / 161.1 in. (4092 mm)	NA / 155.3 in. (3945 mm)	NA / 158.2 in. (4018 mm)
Minimum Height (ROPS Folded)	103 in. (2612 mm)	NA	
Overall Height MFD (Top of Cab)	105.4 in. (2677 mm)	104.3 (2649 mm)	106.2 in (2697 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA	NA	
Weight w/o Ballast (Cab/Non-Cab MFD)	7,768 lb. (3523 kg) / 7,768 lb. (3523 kg)	8,818 lb. (3999 kg) / NA	10,240 lb. (4644 kg) / TBD

¹ At rated engine RPM ² Measured @ 24 in. behind pin

MODEL	FARMALL 110A PRO	FARMALL 110M	FARMALL 120A PRO
SERIES CLASSIFICATION	VALUE	ADVANCED	VALUE
Operator Station	Cab		Cab/Non-cab
Traction	MFD		MFD
ENGINE			
Type	Turbocharged Diesel	FPT / F36/ Stage V	Turbocharged Diesel
Displacement	4.5 L (273 cu. in.)	3.6 L (220 cu. in.)	4.5 L (273 cu. in.)
Engine HP ¹	110		120
PTO HP ¹	92	93	102
Rated Engine RPM	2,200	2,300	2,200
TRANSMISSION / PTO			
Standard	8×8 Power Shuttle	16×16 Semi Power Shift	8×8 Power Shuttle
Optional	16×8 Power Shuttle	NA	16×8 Power Shuttle
Differential Lock	Electro-hydraulic		
MFD Engagement	Electro-hydraulic		
PTO Speed (Standard / Optional)	540/1000 Independent	540/1000	540/1000 Independent
AXLES			
Front	Class 3 MFD Axle	Class 1.5 HD MFD with limited slip	Class 3 MFD Axle
Rear	HD Flange or HD Bar Axle	Flange	HD Flange or HD Bar Axle
HYDRAULICS / HITCH			
Type	Fixed displacement dual gear pumps	Open Center	Fixed displacement dual gear pumps
Rear Remotes (Standard / Optional)	Deluxe remotes (2 / 3 or 4)	2 / 3 or 3 with diverter	Deluxe remotes (2 / 3 or 4)
Implement Pump / Flow ²	22 gpm (83 L/min.)	21.7 gpm (82.1 L/min.)	22 gpm (83 L/min.)
3-point Hitch Category and Draft Sensing Type	Cat 2 / Mechanical draft control (top link sensing)	NA	Cat 2 / Mechanical draft control (top link sensing)
Lower Link End / Stabilizer Type	Flex Link Ends	Flexible link ends / telescopic stabilizers	Flex Link Ends
Lift Capacity ² (Standard / Optional)	3,600 lb. (1633 kg) / 5,400 lb. (2449 kg) or 7,200 lb. (3266 kg)	9,998 lb. (4 535 kg) / NA	3,600 lb. (1633 kg) / 5,400 lb. (2449 kg) or 7,200 lb. (3266 kg)
CAPACITIES			
Fuel Tank (Cab / Non-Cab)	57 gal. (215 L)	34.3 gal. (130 L)	57 gal. (215 L)
Diesel Exhaust Fluid Tank	8 gal. (30 L)	3.4 gal. (12.9 L)	8 gal. (30 L)
DIMENSIONS & WEIGHTS			
Wheelbase (2WD / MFD)	NA / 103.9 in. (2640 mm)	NA / 93.7 in. (2380 mm)	NA / 103.9 in. (2640 mm)
Overall Length (2WD / MFD)	NA / 184.6 in. (4690 mm)	NA / 161.1 in. (4092 mm)	NA / 184.6 in. (4690 mm)
Minimum Height (ROPS Folded)	NA		
Overall Height MFD (Top of Cab)	110.2 in. (2800 mm)	107 in. (2718 mm)	110.2 in. (2800 mm)
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA		
Weight w/o Ballast (Cab/Non-Cab MFD)	10,450 lb. (4770 kg) / NA	10,030 lb. (4550 kg) / NA	10,450 lb. (4770 kg) / 9,700 lb. (4400 kg)

MODEL	FARMALL 120M	FARMALL 130A PRO	FARMALL 140A PRO
SERIES CLASSIFICATION	ADVANCED	VALUE	VALUE
Operator Station	Cab		Cab/Non-cab
Traction	MFD	2WD/MFD	2WD (cab only)/MFD
ENGINE			
Type	FPT / F36/ Stage V	Turbocharged Diesel	
Displacement	3.6 L (220 cu. in.)	4.5 L (273 cu. in.)	
Engine HP¹	117	130	140
PTO HP¹	93	112	118
Rated Engine RPM	2,300	2,200	
TRANSMISSION / PTO			
Standard	16×16 Semi Power Shift	8×8 Power Shuttle	
Optional	NA	16×8 Power Shuttle	
Differential Lock	Electro-hydraulic		
MFD Engagement	Electro-hydraulic		
PTO Speed (Standard / Optional)	540/1000	540/1000 Independent	
AXLES			
Front	Class 1.5 HD MFD with limited slip	2WD / Class 3 MFD Axle	
Rear	Flange	HD Flange or HD Bar Axle	
HYDRAULICS / HITCH			
Type	Open Center	Fixed displacement dual gear pumps	
Rear Remotes (Standard / Optional)	2 / 3 or 3 with diverter	Deluxe remotes (2 / 3 or 4)	
Implement Pump / Flow²	21.7 gpm (82.1 L/min.)	22 gpm (83 L/min.)	
3-point Hitch Category and Draft Sensing Type	NA	Cat 2 / Mechanical draft control (top link sensing)	
Lower Link End / Stabilizer Type	Flexible link ends / telescopic stabilizers	Flex Link Ends	
Lift Capacity² (Standard / Optional)	9,998 lb. (4 535 kg) / NA	3,600 lb. (1.633 kg) / 5,400 lb. (2.449 kg) or 7,200 lb. (3.266 kg)	3,600 lb. (1.633 kg) / 5,400 lb. (2.449 kg) or 7,200 lb. (3.266 kg) or 10,582 lb. (4.800 kg)
CAPACITIES			
Fuel Tank (Cab / Non-Cab)	34.3 gal. (130 L)	57 gal. (215 L)	
Diesel Exhaust Fluid Tank	3.4 gal. (12.9 L)	8 gal. (30 L)	
DIMENSIONS & WEIGHTS			
Wheelbase (2WD / MFD)	NA / 93.7 in. (2.380 mm)	95.6 in. (2.435 mm) / 103.9 in. (2.640 mm)	
Overall Length (2WD / MFD)	NA / 161.1 in. (4.092 mm)	184.4 in. (4.685 mm) / 184.6 in. (4.690 mm)	
Minimum Height (ROPS Folded)	NA		72.8 in. (1.850 mm)
Overall Height MFD (Top of Cab)	107 in. (2.718 mm)	110.2 in. (2.800 mm)	
Weight w/o Ballast (Cab/Non-Cab 2WD)	NA	NA / 9,392 lb. (4.260 kg)	8,598 lb. (3.900 kg) / 9,392 lb. (4.260 kg)
Weight w/o Ballast (Cab/Non-Cab MFD)	10,030 lb. (4 550 kg) / NA	10,450 lb. (4.770 kg) / NA	10,450 lb. (4.770 kg) / 9,700 lb. (4.400 kg)

¹ At rated engine RPM ² Measured @ 24 in. behind pin



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CIH26081001

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