



MCCORMICK TRACTORS PRODUCT LINEUP





AMERICAN BORN. FAMILY OWNED. THE **McCORMICK** STORY

Each McCormick tractor reflects the passion and dedication of those involved in designing, testing and producing this incredible line-up of tractors. The same passion that Cyrus McCormick had when he reinvented agriculture more than 180 years ago.

The McCormick brand was born in Virginia in 1831 boasting the McCormick family name with the invention of the first mechanical reaper. Soon after, the first McCormick Tractor was produced in Chicago, IL, know by many as **the tractor that industrialized the United States.**

Midway through the twentieth century, production was moved to Doncaster, England after which the McCormick brand was purchased by J.I. Case Company.

The turn of the century marked the start of a new era when McCormick was bought by the Morra Family out of Italy. North America saw a re-emergence of McCormick Tractors beginning in 2001, only to have the headquarters return to its American roots just a few short years later when Duluth, Georgia became the new home for North American operations.

Today McCormick offers agricultural and specialty tractors from 24 to 310 horsepower. **We proudly design, engineer, and manufacture all agricultural tractors in-house.** We embrace our heritage and continue to offer performance, technology, comfort, and capabilities that farmers have learned to expect from McCormick.

QUALITY. INNOVATION. PERFORMANCE. RELIABILITY.

McCORMICK

X8



Tractor Model		X8.660	X8.670	X8.680
Performance				
Rated ISO Engine HP @ 2100 RPM	HP (kW)	258 (190)	271 (199)	301 (221)
Max. ISO Engine HP @ 1900 RPM	HP (kW)	264 (194)	286 (210)	310 (228)
Max. ISO PTO HP @ 1900 RPM*	HP (kW)	219 (163)	241 (180)	265 (199)
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	835 (1132)	880 (1194)	945 (1282)
Torque Rise		37%	32%	38%
Engine				
Engine Type	BETAPOWER diesel engine; Tier 4 using eVGR and advanced Selective Catalytic Reduction (SCR) technology			
Engine Size	6.7 Liter, 6-cylinder set in front frame			
Fuel / DEF Capacity	gal (liter)	145 (550) / 18.5 (70)		
Drive Train				
Transmission Type	'VT-Drive' continuously variable transmission (CVT) with infinite speeds and seamless acceleration; 32 mph (50 kph) capable			
Ranges and Operating Modes	4 adjustable virtual operating ranges (creeper, field, work, transport); 3 operating models (Auto, Manual, PTO); cruise control			
Rear Axle	Heavy duty rear axle; internal planetary final drives; wet disc brakes; flange axle with bar axle adaptors			
Differential Lock	Front and rear fully locking differentials; electronic control; hydraulic engagement			
4wd Front Axle	Hydraulically suspended; push button engagement; center locking differential; outboard planetary final drives; wet disc brakes			
Hydraulics, 3-point Hitch, PTO				
Implement Hydraulic System Type/Max. Flow	gpm (lpm)	Closed Center PFC with dedicated variable piston pump / 41.4 (157) standard, 56 (212) optional		
Rear Remote Valves	4 standard; up to 6 available			
Rear 3-point Hitch Type	Category 3 / 4N (narrow); electronic control			
3-point Lift Capacity @ Hitch	lb (kg)	11,000 (5000) on front hitch; 26,450 (12000) on rear hitch		
Rear PTO	540E / 1000 / 1000E standard; electro-hydraulic engagement; wet multi-disc PTO clutch; rear fender controls			
Operator's Area				
Cab	Large 4-post structure; 2 doors; flat foot deck; hydraulic suspension; auto climate control; roofline window			
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel; hide-away instructor's seat; front dash with user interface			
Integrated Display	12 inch (305 mm) touch screen color display; ISO 11783 (ISOBUS) compliant with rear connector			
Wheelbase	in (mm)	118 (3000)		
Height Over Cab with Factory Wheels	in (mm)	134 (3400)		
Overall Length with Front Ballast Weight	in (mm)	203 (5150)		
Base Weight without Ballast	lb (kg)	23,810 (10800)		

* Manufacturer's calculated estimate.

X7



Tractor Model		X7.650	X7.660	X7.670	X7.690
Configurations Available		Standard Premium	Standard Premium	Standard Premium VT- Drive	Standard Premium
Performance					
Rated Engine HP @ 2200 RPM	HP (kW)	146 (107)	160 (118)	175 (128)	199 (146)
Max. Engine HP @ 1900 RPM	HP (kW)	150 (110)	165 (121)	180 (132)	205 (150)
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	631 (675)	693 (737)	757 (799)	850 (897)
Torque Rise		41%	41%	41%	37%
Engine					
Engine Type	BETAPOWER diesel engine; Tier 4 using advanced Selective Catalytic Reduction (SCR) technology				
Engine Size	6.7 Liter, 6-cylinder				
Fuel / DEF Capacity	gal (liter)	85 (320) / 12 (46)			
Drive Train					
Transmission Type	Standard & Premium: 'P6 Drive' 54 x 27 power shift and power shuttle; standard 8:1 creeper; 32 mph (50 kph) capable VT-Drive: 'Continuously Variable Transmission' CVT with seamless acceleration				
Gears and Ranges	P6 Drive: 5 Ranges, 6 powershift speeds VT-Drive: 4 CVT Ranges				
Rear Axle	Internal planetary final drives; wet disc brakes; flange with bar axle adaptors				
Differential Lock	Front and rear fully locking differentials; electronic control; hydraulic engagement				
4wd Front Axle	Push button engagement, center locking differential; outboard planetary final drives; 4-wheel braking; available suspension on Premium & VT Models				
Hydraulics, 3-point Hitch, PTO					
Implement Hydraulic System Type/Max. Flow	gpm (lpm)	Closed Center PFC; variable displacement pump 32.5 (123), steering pump 11.6 (44)			
Rear Remote Valves	Standard Model: 3 valves Premium & VT-Drive: 3 standard, 6 optional				
Rear 3-point Hitch Type	Category 3 / 3N (narrow); electronic control				
Rear 3-point Lift Capacity @ Hitch	lb (kg)	14,000 (6300) on Standard models; 20,500 (9300) on Premium models			
Rear PTO	540 / 540E / 1000 / 1000E standard; electro-hydraulic engagement; rear fender controls				
Operator's Area					
Cab	Large 4-post structure; 2 doors; flat foot deck; high capacity HVAC; roofline window; available suspension on Premium & VT Models				
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel; hide-away instructor's seat; front dash with user interface				
Wheelbase	in (mm)	108 (2750)	111 (2820)		
Height Over Cab with Standard Wheels	in (mm)	115 (2920)			207 (3055)
Overall Length with Front Weights	in (mm)	95 (2430)			
Base Weight without Ballast	lb (kg)	15,013 (6810)		P6 Drive: 15,013 (6810) VT-Drive: 16,245 (7360)	15,454 (7010)

* Manufacturer's calculated estimate. ** With PowerPlus feature (boost). Boosted power is available only when certain operating conditions are met.

X6L



Tractor Model		X6.470
Engine		
Rated Engine HP @ 2200 RPM (ISO)	HP (kW)	150 (110)
Rated PTO HP* @ 2200 RPM (ISO)	HP (kW)	123 (92)
Max. Engine HP @ 1900 RPM (ISO)	HP (kW)	163 (120)
Max. PTO HP* @ 1900 RPM (ISO)	HP (kW)	137 (102)
Max. Engine Torque @ 1500 RPM	lb ft (Nm)	497 (676)
Torque Rise		41 %
Engine Type	BETAPOWER diesel engine; Tier 4 using advanced Selective Catalytic Reduction (SCR) technology	
Engine Size	4.5 Liter, 4-cylinder	
Fuel / DEF Capacity	gal (liter)	70.5 (270) / 10 (38)
Drive Train		
Transmission Type	18 x 18 main gearbox; 25 mph (40 kph) transport speed	
Gears and Ranges	6 gears and 3 ranges; 3 push-button speeds; optional creeper	
Shuttle Type	Power shuttle with left hand control lever near steering wheel	
Clutch	Wet multi-disc main clutch; foot pedal and push button operation	
Rear Axle	Heavy duty chassis; internal planetary final drives; wet disc brakes; flange axle	
Differential Lock	Front and rear fully locking differentials; electronic control; hydraulic engagement	
4wd Front Axle	Electro-hydraulic engagement with integrated front axle brakes	
Hydraulics, 3-point Hitch, PTO		
Implement Hydraulic System Type / Flow	gpm (lpm)	Closed center system** with dedicated implement pump / 23 (87)
Rear Remote Valves	3 spool valves	
Rear 3-point Hitch Type	Category 2/3; electronic control; rear fender controls	
Rear 3-point Lift Capacity @ Hitch	lb (kg)	18,480 (8400)
Rear PTO	540 / 1000; electro-hydraulic engagement; rear fender controls	
Operator's Area		
Cab	Large 4-post structure; 2 doors; flat foot deck; standard HVAC	
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel; fold-away instructor's seat	
Wheelbase	in (mm)	107 (2734)
Height Over Cab <i>with standard wheel equipment</i>	in (mm)	110 (2800)
Overall Length <i>with front weights</i>	in (mm)	207 (5270)
Base Weight <i>without ballast</i>	lb (kg)	13,530 (6150)

* Manufacturers calculated estimate.

**Open Center System on all models 2017 and earlier

X6

PREMIUM



Tractor Model		X6.420	X6.430
Engine			
Rated Engine HP @ 2200 RPM (ISO)	HP (kW)	111 (82)	121 (89)
Rated PTO HP @ 2200 RPM (ISO)	HP (kW)	101 (74)	111 (82)
Max. Engine HP @ 1900 RPM (ISO)	HP (kW)	121 (89) with PowerPlus*	133 (98) with PowerPlus*
Max. PTO HP @ 1900 RPM (ISO)	HP (kW)	109 (81) with PowerPlus*	121 (89) with PowerPlus*
Max. Engine Torque with Power Plus	lb ft (Nm)	367 (498) @ 1500 RPM	405 (549) @ 1500 RPM
Engine Type	BETAPOWER diesel engine using advanced Selective Catalytic Reduction (SCR) technology		
Engine Size	4.5 Liter 4-cylinder		
Fuel / DEF Capacity	gal (liter)	47.6 (180) / 6.6 (25)	
Drive Train			
Standard Transmission	36 x 12 speeds: hydraulic power shuttle; 3-speed power shift; 25 mph (40 kph) transport speed		
Optional Transmission	none	48 x 16 speeds with creeper gear	
Clutch	Wet multi-disc main clutch		
Rear Axle	Internal planetary final drives; heavy duty wet disc brakes; flange axle		
Differential Lock	Front and rear fully locking differentials; electronic control; hydraulic engagement		
4wd Front Axle	Electro-hydraulic engagement with integrated front axle brakes		
Hydraulics, 3-point Hitch, PTO			
Hydraulic System	gpm (lpm)	Closed Center PFC: dedicated steering pump 10 (38), variable implement pump 29 (110)	
Rear Remote Valves	3 spool valves		
Rear 3-point Hitch Type	Category 2; electronic control; rear fender controls		
Rear 3-point Lift Capacity @ Hitch	lb (kg)	11,905 (5400)	
Rear PTO	540 / 1000 RPM; electro-hydraulic engagement; rear fender controls		
Front Hitch / Front PTO	Category 2 hitch; 5,500 lb (2500 kg) lift capacity / 1000 RPM rotation; 6-spline shaft		
Operator's Area			
Cab	Large 4-post structure; 2 doors; flat foot deck; heavy duty HVAC; premium sound system (suspension option available on X6.430)		
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel; instructor's seat		
Wheelbase	in (mm)	100 (2540)	
Height Over Cab with standard wheel equipment	in (mm)	110.4 (2805)	
Overall Length with front weights	in (mm)	173 (4400)	
Base Weight without ballast	lb (kg)	10,360 (4700)	

All above specifications are manufacturer's calculated estimates.

*PowerPlus is available only when certain operating conditions are met.

X5



Tractor Model		X5.30	X5.40	X5.50
Engine				
Max. Engine HP (ISO)	HP (kW)	95 (70)	105 (77)	113 (83)
Max. PTO HP* (ISO)	HP (kW)	81.5 (60)	88.5 (65)	97.5 (72)
Max. Engine HP with Power Plus (ISO)	HP (kW)	102 (75)	113 (83)	N/A
Max. PTO HP with Power Plus* (ISO)	HP (kW)	87 (64)	97.5 (72)	N/A
Max. Engine Torque	lb ft (Nm)	310 (420) @ 1400 RPM	332 (450) @ 1400 RPM	332 (450) @ 1400 RPM
Engine Type	Perkins® 3.4 liter, 4-cylinder liquid cooled diesel; Tier 4 compliant			
Fuel Capacity	gal (liter)	32 (120)		
Drive Train				
Standard Transmission	12 x 12 shuttle transmission; 4 gears and 3 ranges; 25 mph (40 kph) transport speed			
Optional Transmission	none	3-speed power shift; 48 x 16 with creeper		
Shuttle Type	Hydraulic power shuttle			
Rear Axle	Heavy duty cast steel axle with flange; inboard planetary final drives; hydraulic wet disc brakes			
Differential Lock	Front and rear fully locking differentials; electronic control; hydraulic engagement			
4wd Front Axle	Electro-hydraulic engagement with integrated front axle brakes			
Hydraulics, 3-point Hitch, PTO				
Implement Hydraulic System Type	Open center hydraulic system; separate implement and steering pumps			
Hydraulic Flow Rate	gpm (lpm)	Dedicated steering pump 7.9 (30); dedicated implement pump 16.6 (63)		
Rear Remote Valves	2 standard	3 standard		
Rear 3-point Hitch Type	Category 2; mechanical control	Category 2; mechanical or electronic control; rear fender controls with electronic hitch		
Max. Rear 3-point Lift Capacity @ Hitch	lb (kg)	10,450 (4740)		
Rear PTO	540 / 1000; electro-hydraulic engagement; rear fender controls			
Operator's Area				
Open Station 2-post folding ROPS	Semi-flat foot deck with rubber mat; adjustable steering wheel; suspended vinyl seat; front mud shields			
Cab 4-post ROPS Structure	2-doors; flat foot deck; heavy duty HVAC; adjustable steering wheel; air-suspended cloth seat; available instructor's seat			
Wheelbase	in (mm)	91.3 (2320)		
Height Over ROPS with standard wheel equipment	in (mm)	101 (2565)		
Height Over Cab with standard wheel equipment	in (mm)	105.5 (2600)		
Overall Length with front weights	in (mm)	163.1 (4144)		
Base Weight without ballast	lb (kg)	7,930 (3600) ROPS / 8,598 (3900) Cab		

* Manufacturer's calculated estimate

X4 STANDARD



Tractor Model		X4.20 STANDARD	X4.30 STANDARD	X4.40 STANDARD
Performance				
Rated ISO Engine HP @ 2200 RPM	HP (kW)	61 (45)	68 (50)	75 (55)
Rated ISO PTO HP @ 2200 RPM*	HP (kW)	51 (38)	57 (42)	63 (46)
Max. ISO Engine HP @ 1900 RPM	HP (kW)	64 (47)	72 (53)	79 (58)
Max. ISO PTO HP @ 1900 RPM*	HP (kW)	54 (40)	61 (45)	68 (50)
Max. Engine Torque	lb ft (Nm)	180 (244) @ 1600 RPM	200 (271) @ 1600 RPM	221 (300) @ 1600 RPM
Engine				
Engine Type	Reliable DEUTZ® liquid-cooled diesel engine; EPA compliant using "No Maintenance" emissions system			
Engine Size	2.9 Liter, 4-cylinder			
Fuel Capacity	gal (liter)	20 (75)		
Drive Train				
Transmission Type	12 x 12 speeds; 4 gears and 3 ranges; synchronized mechanical shuttle with left hand shuttle lever			
Optional Transmission	16 x 16 speeds with creeper gear; synchronized mechanical shuttle with left hand lever			
Rear Axle	Heavy duty flange rear axle; internal planetary final drives; wet disc brakes			
Differential Lock	Fully locking rear differential; mechanical engagement via foot pedal			
4wd Front Axle	Push button 4wd engagement; outboard planetary final drives; automatic 4-wheel braking			
Hydraulics, 3-point Hitch, PTO				
Implement Hydraulic System Type/Max. Flow	gpm (lpm)	Open center system with separate steering and implement pumps: 5.3 (20) to steering; 11.9 (45) to implements		
Rear Remote Valves	1 standard, 2 optional; with ISO 1/2" quick couplers			
Rear 3-point Hitch Type	Category 2; mechanical operation; position and draft sensing			
3-point Lift Capacity @ Hitch	lb (kg)	5,952 (2700)		
Rear PTO	540 RPM standard; 540/1000 RPM optional; mechanical engagement			
Operator's Area				
Operator's Area	Cab or 2-post folding ROPS			
Seat and Front Dash	Adjustable vinyl seat; mechanical suspension; tilt steering wheel			
Wheelbase	in (mm)	85.2 (2164)		
Height Over ROPS in Raised Position	in (mm)	98.4 (2500)		
Overall Length without Front Weights	in (mm)	155 (3930)		
Base Weight without Ballast	lb (kg)	6,173 (2800)		

* Manufacturer's calculated estimate.

X1



Tractor Model		X1.25H	X1.35	X1.35H	X1.45	X1.45C	X1.45HC	X1.55HC	
Rated Engine Power	HP (kW)	24 (18)	35 (26)	35 (26)	47 (35)	47 (35)	47 (35)	55 (41)	
Rated Engine Speed		2600 RPM							
Rated PTO Power	HP (kW)	18 (13)	29 (21)	29 (21)	42 (31)	42 (31)	42 (31)	47 (35)	
Engine Type		3-cylinder diesel	3-cylinder diesel		4-cylinder diesel				
Displacement		1.2 liter (73 in ³)	1.7 Liter (104 in ³)		2.3 Liter (140 in ³)				
Aspiration		Natural							Turbocharged
Emissions System		EPA Tier 4	EPA Tier 4, using combined DOC + DPF						
Fuel Capacity	gal (liters)	6.2 (23.6)	9.3 (35), tank under platform						
Transmission Type		Hydrostatic	Mechanical	Hydrostatic	Mechanical		Hydrostatic		
Main Clutch		Dry single disc		None	Dry single disc		None		
Speeds		2-range HST	12F x 12R	3-range HST	12F x 12R		3-range HST		
Shuttle Type		Foot pedals	Synchronized	Foot pedals	Synchronized		Foot pedals		
Differential Lock		Mechanical, heel pedal							
Rear Brakes		Wet disc brakes with R and L pedals	Wet disc brakes with suspended R and L pedals						
Front Axle Type		4wd with mechanical engagement	4wd with mechanical engagement, 62-degree steering angle						
Rear PTO Type		540 RPM, live transmission driven	Independent, electronically engaged, 540 and 540e standard						
Mid PTO		Standard, 2500 RPM	Not available						
Hydraulic System		Open center system							
Hyd. Flow at Remotes	gpm (lpm)	4.8 (18.2)	8.9 (34)		11.1 (42)				
Loader Joystick		Mounted to loader sub frame	Standard with 2 mid-mount valves						
Rear Remote Valves		1 optional	2 optional			2 standard			
3-pt Type		Category I	Category I with telescopic stabilizers and lower links						
3-pt Lift Capacity	lb (kg)	1,500 lbs (680) at ball ends	3,306 (1500) at ball ends; 2,425 (1100) at 24"						
Operator's Area		Folding ROPS, right and left entry, rubber foot deck cover				Cab with HVAC, 2 doors, flat foot deck			
Seat and Steering		Vinyl seat, hydrostatic steering	Adjustable vinyl seat, tilt steering wheel, hydrostatic steering						
Wheelbase	in (mm)	60 (1530)	70.9 (1800)						
Height over ROPS/Cab	in (mm)	88 (2240)	94 (2390)	94 (2390)	96 (2440)	97 (2460)	97 (2460)	97 (2460)	
Base Weight	lb (kg)	1,810 (821)	4,053 (1840)	4,053 (1840)	4,118 (1870)	4,442 (2015)	4,442 (2015)	4,453 (2020)	

F/V

SPECIALTY



Tractor Model		X4.30F/V	X4.50F/V	X4.70F/V
Engine				
Rated Engine HP @ 2200 RPM (ISO)	HP (kW)	71 (52)	90 (66)	102 (75)
Max Engine HP @ 2200 RPM (ISO)	HP (kW)	75 (55)	95 (70)	111 (81.6)
Max. Engine Torque	lb ft (Nm)	221 (300) @ 2200 RPM	295 (400) @ 2200 RPM	309 (420) @ 2200 RPM
Engine Type	DEUTZ liquid cooled diesel engine; EPA Tier 4 final compliant using <i>only</i> cooled EGR + DOC system (<i>no regeneration</i>)			
Engine Size	2.9 Liter, 4-cylinder			
Fuel / DEF Capacity	gal (liter)	21 (80)		
Drive Train				
Standard Transmission	16 x 16 speeds with creeper gear; synchronized mechanical shuttle: 25 mph (40 kph) transport speed			
Optional Transmission (1)	12 x 12 speeds; hydraulic power shuttle: 25 mph (40 kph) transport speed			
Optional Transmission (2)	48 x 16 speeds with creeper gear & 3-speed power shift; hydraulic power shuttle; 25 mph (40 kph) transport speed			
Clutch	Independent dual dry clutch standard; 11 inch			
Brakes	Heavy duty wet multi-disc disc brakes			
Differential Lock	Limited slip			
4wd Front Axle	Electro-hydraulic engagement with integrated front axle brakes			
Hydraulics, 3-point Hitch, PTO				
Standard Hydraulic Pump	gpm (lpm)	Double Pump: 20.6 (78) total flow: Dedicated steering pump 7.4 (28); implement pump 13.2 (50)		
Optional Hydraulic Pump	gpm (lpm)	Triple Pump: 29 (110) total flow: Dedicated steering pump 7.4 (28); variable implement pump 10.8 (41); front 3-valve pump 10.8 (41)		
Rear Remote Valves	2 standard; up to 4 available			
Additional Hydraulic Options	6 mid-mounted quick couplings (HM & Float) available; 3 mid-mounted spool valves w/ joystick control available			
Standard Rear 3-point Hitch Type	Category 2 with fixed ball ends; mechanical lift control			
Optional Rear 3-point Hitch Type	Category 2 with quick attach hooks; electronic lift control option (<i>F Series Only</i>)			
Rear 3-point Lift Capacity	lb (kg)	5,952 (2700) standard		
Rear PTO	2 Speeds (540/1000 rpm) standard, 4 speeds (540/750/1000/1400 rpm) optional; push button engagement; groundspeed PTO optional			
Operator's Area				
Cab	Deluxe 4 post cab, radio system, silent-block suspension			
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel			
Wheelbase with 420/70R28 Rear Tires	in (mm)	84 (2134)		
Height Over Cab	in (mm)	F Series: 94 (2388); with 420/70R28 Rear Tires V Series: 92 (2338); with 340/85R24 Rear Tires		
Overall Length with front weights	in (mm)	114 (2900)		
Base Weight without ballast	lb (kg)	6,172 (2800)		

All above specifications are manufacturer's calculated estimates.

F/GE

SPECIALTY



Tractor Model		X4.30F/GE	X4.50F/GE	X4.70F/GE
Engine				
Rated Engine HP @ 2200 RPM (ISO)	HP (kW)	71 (52)	90 (66)	102 (75)
Max Engine HP @ 2200 RPM (ISO)	HP (kW)	75 (55)	95 (70)	111 (81.6)
Max. Engine Torque @ 1600 RPM	lb ft (Nm)	200 (272)	278 (378)	302 (410)
Engine Type	DEUTZ liquid cooled diesel engine; EPA Tier 4 final compliant using <i>only</i> cooled EGR + DOC system (<i>no regeneration</i>)			
Engine Size	2.9 Liter, 4-cylinder			
Fuel / DEF Capacity	gal (liter)	17 (65)		
Drive Train				
Standard Transmission	16 x 16 speeds with creeper gear; synchronized mechanical shuttle: 25 mph (40 kph) transport speed			
Optional Transmission (1)	15 x 15 speeds; hydraulic power shuttle: 25 mph (40 kph) transport speed			
Optional Transmission (2)	40 x 40 speeds with creeper gear & 2-speed power shift; hydraulic power shuttle; 25 mph (40 kph) transport speed			
Clutch	Independent dual dry clutch standard; 11 inch			
Brakes	Heavy duty wet multi-disc disc brakes			
Differential Lock	Limited slip			
4wd Front Axle	Electro-hydraulic engagement with integrated front axle brakes			
Hydraulics, 3-point Hitch, PTO				
Standard Hydraulic Pump	gpm (lpm)	Double Pump: 20.6 (78) total flow: Dedicated steering pump 7.4 (28); implement pump 13.2 (50)		
Standard Rear Remote Valves	2 valves; 1 standard + 1 float			
Optional Rear Remote Valves (1)	2 valves; 1 motor with flow divider + 1 float			
Optional Rear Remote Valves (2)	2 valves; 1 motor with flow divider + 1 kick out			
Standard Rear 3-point Hitch Type	Category 2 with fixed ball ends; mechanical lift control			
Optional Rear 3-point Hitch Type	Category 2 with quick attach hooks; electronic lift control option (<i>F Series Only</i>)			
Rear 3-point Lift Capacity	lb (kg)	5,732 (2600) standard		
Rear PTO	2 Speeds (540/1000 rpm) standard; groundspeed PTO optional			
Operator's Area				
ROPS Area	Open Station ROPS; rubber footdeck with adjustable steering wheel and suspended seat			
Seat and Front Dash	Deluxe air suspended seat; tilt and telescopic steering wheel			
Wheelbase	in (mm)	84 (2134)		
Height Over Cab	in (mm)	97.6 (2480)		
Overall Length with front weights	in (mm)	112 (2845)		
Minimum Width	in (mm)	F: 44 (1118) GE: 47.5 (1208)		
Base Weight without ballast	lb (kg)	5,842 (2650)		

All above specifications are manufacturer's calculated estimates.

X6 STANDARD

TRACTOR MODEL		X6.35 STD	X6.45 STD	X6.55 STD
Max Engine HP	HP (kW)	110 (82)	119 (88)	126 (94)
Engine		DEUTZ, 3.6L		
Transmission		36 x 12 Speeds; Power Shift		
Shuttle		Electronic Power Shuttle		
Hydraulic System	gpm (lpm)	Open Center; 17.4 (66)		
Rear 3-point Lift Capacity	lb (kg)	13,227 (6,000)		



Loaders



SERIES	APPLICATION	TRACTORS
C Series	COMPACT	X1
X Series	UTILITY	X4
L Series	AGRICULTURE	X5, X6, X6L, X7, X8



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