



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, known 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 Engine HP @ 2100 RPM	HP (kW)	258 (190)	271 (199)	301 (221)
Max. Engine HP @ 1800 RPM	HP (kW)	264 (194)	286 (210)	310 (228)
PTO HP @ Rated 2000 RPM*	HP (kW)	215 (158)	231 (170)	258 (190)
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 chassis			
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/Front Axle	Heavy duty rear axle; internal planetary final drives; wet disc brakes; flange axle with bar axle adaptors / Suspended front axle standard			
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 / 56 (212) standard [30 (115) for steering]		
Rear Remote Valves	4 standard; up to 6 available			
3-point Hitch Type	Category 3 / 4N (narrow), electronic control rear hitch; Category 3 front hitch standard			
3-point Lift Capacity @ Hitch	lb (kg)	26,450 (12,000) on rear hitch; 11,000 (5,000) on front hitch		
PTO Rear/Front	540E / 1000 / 1000E standard; electro-hydraulic engagement; wet multi-disc PTO clutch; rear fender controls / 1000 front PTO standard			
Operator's Area				
Cab	Large 4-post structure; 2 doors; flat foot deck; hydraulic suspension; auto climate control; roofline window; LED lighting package standard			
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 (3,000)		
Height Over Cab with Factory Wheels	in (mm)	134 (3,400)		
Overall Length with Front Ballast Weight	in (mm)	203 (5,150)		
Base Weight without Ballast	lb (kg)	23,810 (10,800)		
Base Weight with Maximum Ballast	lb (kg)	39,683 (18,000)		

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

X7



Tractor Model		X7.617	X7.618	X7.620M / X7.620	X7.623M / X7.623
Configurations Available		SWB	SWB	LWB	LWB
Performance					
Max. ISO Engine HP @ 2200 RPM	HP (kW)	155/114	166/122	180/132	215/158
Max. ISO Engine HP @ 2000 RPM*	HP (kW)	130/95	142/104	139/103	169/126
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	652/676	700/700	756/778	904/921
Engine					
Engine Type		FPT NEF 6.7L, 6-cylinder TACR, Tier 5 Final with Hi-eSCR2			
Engine Size		6.7 Liter, 6-cylinder			
Fuel Capacity	gal (liter)	73.9 (280) + 12 (46) DEF / 84 (320) + 12 (46) DEF			
Drive Train					
Transmission Type		"P6-Drive" Transmission, 54 fwd x 27 rev gears, shift by wire, Power shuttle, 25 mph			
Rear Axle		Rear axle: flanged type			
Optional Rear Axle		Bolt on bar axle for rear dual tires			
Differential Lock		Fully electrohydraulic wet clutch			
4wd Front Axle		Rigid front axle			
Tire Type		Radial tires standard			
Hydraulics, 3-point Hitch, PTO					
Implement Hydraulic System Type/Max. Flow		CCLS variable displacement hydraulic pump 123 l/min + steering pump 52 l/min			
Hydraulic Flow Rate	gpm (lpm)	32.49 (123)			
Rear Remote Valves		3 rear spool valves (2 mechanical KO/FL + 1 mechanical FL)			
Rear 3-point Hitch Type		3-point linkage, Category 3 with telescopic ball ends and sway blocks			
3-point Lift Capacity @ Hitch	lbs (kg)	7,716 (3,500) / 14,109 (6,400) / 20,503 (9,300)			
Rear PTO		4-Speed rear PTO (540/540E/1000/1000E) with electrohydraulic engagement			
Operator's Area					
Operator's Area		high-visibility 4-post premier cab with soft touch interior			
Seat and Front Dash		Air suspension swivel seat with height adjustment, head rest, arm rests and OPS			
Wheelbase	in (mm)	108.66 (2,760) / 111 (2,820)			
Height Over Cab	in (mm)	115.82 (2,942) / 119.84 (3,044)			
Overall Length with front weights	in (mm)	210.39 (5,344) / 211 (5,360)			
Base Weight without ballast	lb (kg)	14,771 (6,700) / 17,636 (8,000)			

*Manufacture's estimate. +/-5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

X6



Tractor Model		X6.125	X6.135
Performance			
Max. ISO Engine HP @ 2200 RPM	HP (kW)	119 (88)	127 (93)
Max. ISO PTO HP @ 2200 RPM*	HP (kW)	92 (67.7)	108 (72.9)
Max. Engine Torque @ 1300 RPM	lb ft (Nm)	518	
Engine			
Engine Type	FPT F36 engine StageV, TACR, DOC + SCRoF, 3.6L, 4-cyl 16v		
Engine Size	3.6L, 4-cylinder		
Fuel Capacity	gal (liter)	44.9 (170)	
Drive Train			
Transmission Type	Transmission (36x12) with shuttle with Xtra shift (HML)		
Optional Transmission	Transmission (48x16) with power shuttle and 3 speed powershift HML		
Rear Axle	Heavy Duty rear axle		
Differential Lock	100% hydraulock differential lock		
4wd Front Axle	4WD Hydralock front axle with interegrated brakes		
Tire Type	Radial tires standard		
Hydraulics, 3-point Hitch, PTO			
Hydraulic System/ Max. Flow	Load sensing variable displacement hydraulic pump (110 l/min)		
Hydraulic Flow Rate	gpm (lpm)	29.05 (110)	
Rear Remote Valves	3 rear hydraulic spool valves (1 Float w. F/D +1 KO w. F/D + 1STD)		
Rear 3-point Hitch Type	3-point linkage, Category 2 with telescopic ball ends		
Rear 3-point Lift Capacity @ Hitch	lb (kg)	4,850.17 (2,200)	
Rear PTO	PTO 2 speeds, 540/1000 rpm		
Operator's Area			
Operator's Area	Cab on silent-blocks with fixed front windscreen		
Seat and Front Dash	Cloth seat, air suspension; tilt and telescopic steering wheel		
Wheelbase	in (mm)	95.27 (2,420)	
Height Over Cab	in (mm)	103.26 (2,623)	
Overall Length	in (mm)	197 (5,019)	
Base Weight <i>without ballast</i>	lb (kg)	10,560 (4,800)	

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

X6.6



Tractor Model		X6.616	X6.618
Performance			
Max. ISO Engine HP @2200 RPM	HP (kW)	151 (111)	159 (117)
Max. ISO PTO HP @ 1900 RPM*	HP (kW)	141 (104)	148 (109)
Max. Engine Torque @ 1500 RPM	lb ft (Nm)	498 (676)	516 (700)
Engine			
Engine Type		FPT NEF engine StageV, TACR, HI-eSCR2, 6.7L, 6-cyl 24v	
Engine Size		6.7L, 6-cylinder	
Fuel Capacity	gal (liter)	74 (280) + 10 (38) DEF	
Drive Train			
Transmission Type		Transmission (54 + 18) with powershift	
Optional Transmission		N/A	
Rear Axle		Rear axle; flanged type	
Differential Lock		Front and rear fully locking differentials; electronic control; hydraulic engagement	
4wd Front Axle		4WD hydalock front axle with integrated brakes	
Tire Type		Radial tires standard	
Hydraulics, 3-point Hitch, PTO			
Hydraulics, 3-point Hitch, PTO		Closed Center PFC: dedicated steering pump 10 (38), variable implement pump 29 (110)	
Hydraulic Flow Rate	gpm (lpm)	29 (110)	
Rear Remote Valves		3 Rear spool valves double acting (1 standard +2 float)	
Rear 3-point Hitch Type		3-point linkage, Category 2/3 with telescopic ball ends and telescopic stabilizers	
Rear 3-point Lift Capacity @ Hitch	lb (kg)	18,519 (8,400)	
Rear PTO		Hydraulic engagement PTO, 540/1000 RPM	
Operator's Area			
Operator's Area		Large 4-post structure; 2 doors; flat foot deck; heavy duty HVAC; premium sound system	
Seat and Front Dash		Deluxe air suspended seat; tilt and telescopic steering wheel; instructor's seat	
Wheelbase	in (mm)	113 (2,880)	
Height Over Cab	in (mm)	115.5 (2,935)	
Overall Length with front weights	in (mm)	197 (5,019)	
Base Weight without ballast	lb (kg)	14,740 (6,700)	

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

X5



Tractor Model		X5.100	X5.110	X5.120
Performance				
Max. ISO Engine HP @ 2000 RPM	HP (kW)	95.2/70	102/75	114/84
Max. ISO PTO HP @ 2000 RPM*	HP (kW)	80/59	88/65	97/71
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	395	430	460
Engine				
Engine Type	FPT F36 engine Tier 5, TACR, DOC + SCRoF, 3.6L, 4-cyl 16v			
Engine Size	3.6 Liter, 4-cylinder			
Fuel Capacity	gal (liter)	35.6 (135)		
Drive Train				
Transmission Type	Transmission (12 x 12) with 4 gears and 3 ranges - 40km/h			
Optional Transmission	Transmission (32 x 32) with hydraulic power shuttle, 2-speed power-shift			
Differential Lock	Front: Hydralock full locking differential; Rear: Electrohydraulic			
4wd Front Axle	4WD Hydralock front axle with integrated brakes			
Tire type	Radial tires standard			
Hydraulics, 3-point Hitch, PTO				
Hydraulic System/Max. Flow	Open center with tandem hydraulic pumps			
Hydraulic Flow Rate	gpm (lpm)	62 (32)		
Rear Remote Valves	2 Rear spool valves S/D acting			
Rear 3-point Hitch Type	3-point linkage, Cat. 2, telescopic ball ends, pin-type telescopic stabilizers. Lift capacity 9,920 lb (4,500 kg)			
Rear 3-point Lift Capacity @ Hitch	lb (kg)	9,920 (4,500)		
Rear PTO	540/1000 rpm PTO - Hydraulic engagement, controls on rear fender			
Operator's Area				
Operator's Area	Cab or 2-post folding ROPS			
Seat and Front Dash	ROPS: Adjustable vinyl seat, mechanical suspension; tilt steering wheel Cab: Cloth seat, air suspension; tilt and telescopic steering wheel			
Wheelbase	in (mm)	92.7 (2,355)		
Height Over ROPS in Raised Position	in (mm)	103 (2,622)		
Height Over Cab	in (mm)	103.26 (2,623)		
Overall Length without Front Weights	in (mm)	175 (4,290)		
Base Weight without Ballast	lb (kg)	8,800 (4,000)		

*Manufacturer's calculated estimates. +/- 5% tolerance.

X5



Tractor Model		X5.100 HC	X5.110 HC
Performance			
Max. ISO Engine HP @ 2000 RPM	HP (kW)	95.2/70	102/75
Max. ISO PTO HP @ 2000 RPM*	HP (kW)	80/59	88/65
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	395	430
Engine			
Engine Type		FPT F36 engine Tier 5, TACR, DOC + SCRof, 3.6L, 4-cyl 16v	
Engine Size		3.6L, 4-cylinder	
Fuel Capacity	gal (liter)	35.6 (135)	
Drive Train			
Transmission Type		Transmission (16 x 16) with creeper - 30km/h	
Optional Transmission		Transmission (32 x 32) with hydraulic power shuttle, 2-speed power-shift	
Rear Axle		Heavy duty flanged axle	
Differential Lock		FRONT: Hydralock full locking differential; REAR: Electrohydraulic	
4wd Front Axle		4WD hydralock front axle with integrated brakes	
Tire Type		Radial tires standard	
Hydraulics, 3-point Hitch, PTO			
Hydraulics, 3-point Hitch, PTO		Open center with tandem hydraulic pumps	
Hydraulic Flow Rate	gpm (lpm)	62 (32)	
Rear Remote Valves		2 Rear spool valves S/D acting	
Rear 3-point Hitch Type		3-point linkage, Cat. 2, telescopic ball ends, pin-type telescopic stabilizers. Lift capacity 9,920 lb (4,500 kg)	
Rear 3-point Lift Capacity @ Hitch	lb (kg)	9,920 (4,500)	
Rear PTO		540/1000 rpm PTO - Hydraulic engagement, controls on rear fender	
Operator's Area			
Operator's Area		Cab mounted on silent-blocks. True flat deck. Opening front window	
Seat and Front Dash		Cab: Cloth seat, air suspension, tilt and telescopic steering wheel	
Wheelbase	in (mm)	92.7 (2,355)	
Height Over Cab	in (mm)	112.99 (2,870)	
Overall Length with front weights	in (mm)	175 (4,290)	
Base Weight without ballast	lb (kg)	8,800 (4,000)	

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

X4



Tractor Model		X4.060	X4.070	X4.080
Performance				
Max. ISO Engine HP @ 2000 RPM	HP (kW)	61/45	68/50	75/55
Max. ISO PTO HP @ 2000 RPM*	HP (kW)	51/45	57/42	63/46
Max. Engine Torque @ 1400 RPM	lb ft (Nm)	285	310	310
Engine				
Engine Type	KOHLER T4F TCR 4-cy engine 2.48L, 4-cylinder, Tier 5 with DPF + DOC intercooler and cooled external EGR			
Engine Size	2.48L Liter, 4-cylinder			
Fuel Capacity	gal (liter)	22.4 (85)		
Drive Train				
Transmission Type	Transmission (24x24) with reverse and syncroshift - 40 km/h with mechanical hi-low			
Optional Transmission	Transmission (12x12) Powershuttle with 4 gears and 3 ranges - 25 mph (40 Km/h)			
Rear Axle	Heavy duty flange rear axle; internal planetary final drives; wet disc brakes			
Differential Lock	Limited slip rear differential; mechanical engagement			
4wd Front Axle	4WD front axle with open differential			
Tire type	Radial tires standard			
Hydraulics, 3-point Hitch, PTO				
Hydraulic System/Max. Flow	Open center system with separate steering and implement pumps			
Hydraulic Flow Rate	gpm (lpm)	52 (30)		
Rear Remote Valves	2 rear spool valves S/D (1 Float + 1 standard)			
Rear 3-point Hitch Type	3-point linkage, Category 2 with telescopic ball ends - 3PT hitch lift capacity 6,172 lb (2,800 Kg))			
Rear 3-point Lift Capacity @ Hitch	lb (kg)	6,613 (3,00)		
Rear PTO	Independent 540 PTM rear PTO with hand lever engagement			
Operator's Area				
Operator's Area	Cab or 2-post folding ROPS			
Seat and Front Dash	ROPS: Adjustable vinyl seat, mechanical suspension; tilt steering wheel Cab: Cloth seat, air suspension; tilt and telescopic steering wheel			
Wheelbase	in (mm)	83.07 (2,110)		
Height Over ROPS in Raised Position	in (mm)	95.5 (2,426)		
Height Over Cab	in (mm)	95.7 (2,433)		
Overall Length without Front Weights	in (mm)	160.35 (4,073)		
Base Weight without ballast	lb (kg)	ROPS: 6,724 (3,050) CAB: 7,054 (3,200)		

*Manufacturer's calculated estimates. +/- 5% tolerance.

X1



Tractor Model		X1.25H X1.25M	X1.35	X1.35H	X1.37C	X1.37HC	X1.45	X1.55H X1.55M	X1.55C	X1.55HC
Engine										
Rated Engine Power	HP (kW)	24 (18)	35 (26)	35 (26)	37 (27.1)	37 (27.1)	47 (35)	55 (41)	55 (41)	55 (41)
Rated Engine Speed		2600 RPM								
Rated PTO Power	HP (kW)	18 (13)	29 (21)	29 (21)	33 (24.2)	32 (23.5)	42 (31)	47 (35)	47 (35)	47 (35)
Engine Type		1.2 Liter, 3-cylinder	1.7 Liter, 3-cylinder		2.1 Liter, 4-cylinder		2.3 Liter, 4-cylinder	2.3 Liter, 4-cylinder		
Emissions System		Tier 4		Tier 4, using combined DOC + DPF						
Fuel Capacity	gal (liters)	6.2 (23.6)	9.3 (35)		12 (45)			9.3 (35)		
Drive Train										
Transmission		2-range Hydrostatic	12 x 12 Mechanical	3-range Hydrostatic	12 x 12 Mechanical	3-range Hydrostatic	12 x 12 Mechanical	3-range Hydrostatic	12 x 12 Mechanical	3-range Hydrostatic
Shuttle Type		2 Foot Pedals	Synchronized	2 Foot Pedals	Synchronized	2 Foot Pedals	Synchronized	2 Foot Pedals	Synchronized	2 Foot Pedals
4WD Front Axle, Mechanical Engagement		•	•	•	•	•	•	•	•	•
Differential Lock, Mechanical		•	•	•	•	•	•	•	•	•
62 Degree Steering Angle			•	•	•	•	•	•	•	•
Hydraulics, 3-point Hitch, PTO										
Hydraulic System Type		Open Center System								
Hydraulic Flow Rate at Remotes	gpm (lpm)	4.8 (18.2)	8.9 (34)		11.1 (42)	10.4 (39.4)	11.1 (42)	11.1 (42)		
Rear Remote Valves		1 optional	2 standard							
Max. Rear 3-point Lift Capacity	lb (kg)	1,500 (680) at ball ends	3,306 (1,500) at ball ends; 2,425 (1,100) at 24"							
Rear PTO		540/540e Independent, Electronically Engaged								
Operator's Area										
Operator's Area		Open Station ROPS	Open Station ROPS	Open Station ROPS	Cab	Cab	Open Station ROPS	Open Station ROPS	Cab	Cab
Wheelbase	in (mm)	60 (1,530)	70.9 (1,800)	70.9 (1,800)	71.1 (1,806)	71.1 (1,806)	70.9 (1,800)	70.9 (1,800)	70.9 (1,800)	70.9 (1,800)
Height Over ROPS/Cab	in (mm)	88 (2,240)	94 (2,390)	94 (2,390)	96.8 (2,460)	96.8 (2,460)	96 (2,440)	96 (2,440)	97 (2,460)	97 (2,460)
Base Weight without ballast	lb (kg)	1,810 (921)	4,053 (1,840)	4,053 (1,840)	4,211 (1,910)	4,195 (1,903)	4,118 (1,870)	4,118 (1,870)	4,442 (2,015)	4,442 (2,015)

* Manufacturer's calculated estimate. +/- 5% tolerance.



F/V SPECIALTY



Tractor Model		X4.90F/V CAB	X4.100F/V CAB	X4.110F/V CAB	X4.120F/V CAB
Performance					
Max. ISO Engine HP @2200 RPM	HP (kW)	90/66	95/70	102/75	112/82
Max. ISO PTO HP @ 2200 RPM*	HP (kW)	79/58	86/63	95/70	105/77
Max. Engine Torque @ 1600 RPM	Nm	378	400	410	420
Engine					
Engine Type	DEUTZ AG TCD engine, 2.9L, 4-cylinder, Tier 5 with DOC (No DPF with regeneration)				
Engine Size	2.9 Liter, 4-cylinder				
Fuel Capacity	gal (liter)	F 21.14 (80) / V 15.85 (60)			
Drive Train					
Transmission Type	Transmission (16 x 16) with 4 ranges (Incl. Creeper), 4 gears - 25 mph (40 Km/h)				
Optional Transmission (1)	Transmission (32 x 32) with powershift and creeper - 40 km/h				
Optional Transmission (2)	Transmission (48 x 16) with power shuttle and 3 speed powershift HML				
Rear Axle	Rear axle: flanged type				
Differential Lock	Limited slip				
4wd Front Axle	Rigid front axle				
Tire Type	Radial tires standard				
Hydraulics, 3-point Hitch, PTO					
Hydraulic System/Max. Flow/Pump	Open center hydraulic system: 13.2 gpm (50 L/min to the implement + 7.4 gpm (28 L/min) for steering				
Hydraulic Flow Rate hitch + steering	gpm (lpm)	15.3 + 7.92 (58 + 30)			
Rear Remot Valves	2 spool valves double acting (1 standard + 1 float)				
Rear 3-point Hitch Type	3-point linkage Cat. 2 with fixed ball ends, bend lower arms. 3 PT hitch lift capacity 5,732 lbs (2,600 Kg)				
Rear 3-point Lift Capacity	lb (kg)	5,952.48 (2,700)			
Rear PTO	PTO 2 speeds, 540/1000 rpm w/additional 21 spline 1" 3/8				
Operator's Area					
Operator's Area	High-visibility 4-post monocoque cab with flat floor and opening front & rear windows				
Seat and Front Dash	Cloth seat, air suspension; tilt and telescopic steering wheel				
Wheelbase	in (mm)	F Model: 84.25 (2,140) V Model: 86.22 (2,190)			
Minimum Height Over Cab	in (mm)	75.98 (1,930)			
Minimum overall width	in (mm)	F Model: 52.7 (1,340) V Model: 39.37 (1,000)			
Base Weight without ballast	lb (kg)	6,393.40 (2,900)			

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed

F/GE SPECIALTY



Tractor Model		X4.90F/GE ROPS	X4.100F/GE ROPS	X4.110F/GE ROPS	X4.120F/GE ROPS
Performance					
Max. ISO Engine HP @ 2200 RPM	HP (kW)	90/66	95/70	102/75	112/82
Max. ISO PTO HP @2200 RPM*	HP (kW)	79/58	86/63	95/70	105/77
Max. Engine Torque @ 1600 RPM	(Nm)	378	400	410	420
Engine					
Engine Type	DEUTZ AG TCD engine, 2.9L, 4-cylinder, Tier 5 with DOC <i>(No DPF with regeneration)</i>				
Engine Size	2.9 Liter, 4-cylinder				
Fuel Capacity	gal (liter)	17.17 (65)			
Drive Train					
Transmission Type	Transmission (16x16) with 4 ranges (Incl. Creeper), 4 gears -25 mph (40 Km/h)				
Optional Transmission (1)	Transmission (32x32) with powershift and creeper - 40 Km/h				
Optional Transmission (2)	Transmission (48x16) with power shuttle and 3 speed powershift HML				
Differential Lock	Limited slip				
4wd Front Axle	Rigid front axle				
Tire Type	Radial tires standard				
Hydraulics, 3-point Hitch, PTO					
Hydraulic System /Max. Flow	Open center hydraulic system: 13.2 gpm (50 L/min to the implement + 7.4 gpm (28 L/min) for steering				
Hydraulic Flow Rate hitch + steering	gpm (lpm)	15.3 + 7.92 (58 + 30)			
Rear Remote Valves	2 spool valves double acting (1 standard + 1 float)				
Rear 3-point Hitch Type	3-point linkage Cat. 2 with fixed ball ends, bent lower arms. 3-point hitch lift capacity 5,732 lbs (2,600 Kg)				
Rear 3-point Lift Capacity	lb (kg)	5,952.48 (2,700)			
Rear PTO	PTO 2 speeds, 540/1000 rpm w / additional 21 spline 1 " 3/8				
Operator's Area					
Operator's Area	Silent-blocks platform suspensions with 2 Posts folding safety frame				
Seat and Front Dash	Cloth seat, air suspension; tilt and telescopic steering wheel				
Wheelbase	in (mm)	84.25 (2,140)			
Height Over ROPS	in (mm)	67.32 (1,710)			
Minimum overall width	in(mm)	52.7 (1,340)			
Base Weight without ballast	lb (kg)	6,172.94 (2,800)			

*Manufacturer's estimate. +/- 5% tolerance. Max PTO HP at 1000 RPM shaft rated speed



McCormick North America
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