

24 TO 55 ENGINE HP



McCORMICK X1: A FULL UTILITY OFFERING



Perfect for homeowners, hobby farmers, and anyone needing a dependable compact tractor to do work around the homestead. All eight models, from 24 to 55 engine horsepower, are designed from the ground up to dish out power and performance in a wide variety of applications. With rugged steel and cast iron construction, 4-wheel drive, a choice of transmissions, and robust hydraulic system, the X1 lineup delivers everything you have come to expect from a McCormick tractor. Whether used for loader work, grading, tilling, snow removal, or landscaping, there is an X1 model that will go above and beyond to get the job done.

THE NEW X1.37

McCormick North America is pleased to announce the expansion of the X1 compact tractor series. This new model fills a need in the X1 series offering and further expands the application in the market.

The new X1.37 is a 37HP cab model with choice of mechanical (X1.37C) or hydrostatic transmission (X1.37HC). Like the current X1 series, the X1.37 model is a heavily built and reliable machine with comfortable and simple operation.





KEY FEATURES:

Engine

- 4-cylinder, 2.0L built by Kukje
- 37 rated HP, 33 PTO HP
- Tier 4 final emissions using only DOC and DPF

Transmission

Available 12x12 Mechanical or 3 Range Hydrostatic
Steel Fenders

Cab

- Designed for increased visibility and operator space Cast iron build
- High level of features come standard
- Factory cab quiet and well insulated

PTO

- Independent PTO system
- Choice of 540 and 540E
- "Auto" and "Link" modes of operation

Frame

- Heavy built, over 4,195 lbs
- Cast iron front axle, rear end, and transmission housing
- 71 inch wheelbase for stability
- Steel single piece hood

Front Axle

- One of the heaviest in the industry
- 56 degree steering angle with 10 degrees of camber for increased maneuverability
- Hydraulic power steering

Loader

• L160C loader designed by ALO

Hydraulics

- 11.1 gpm (42 lpm) main pump
- 5 gpm (19 lpm) steering pump

3 Point Hitch

• 3,306 lbs (1500kg) lift capacity at ball

ends

Standard category 1 telescoping link ends

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McCORMICK X1: THE ULTIMATE IN UTILITY

Loader Model		C12	C16	C18
Tool Carrier		Pin-On	Skid Steer	Skid Steer
Lift Height at Bucket Pivot Pin	in (mm)	82 (2082)	99 (2514)	109 (2768)
Lift Capacity to Max Height 19.6" Forward of Pivot	lb (kg)	770 (349)	1520 (689)	2050 (929)
Lift Capacity to 59" Lift Height (39" for C12) 19.6" Fwd of Pin	lb (kg)	880 (399)	1910 (866)	2660 (1206)
Breakout Force at Groundline 19.6" Forward of Pivot	lbs (kg)	1120 (508)	2370 (1075)	3240 (1469)
Bucket Rollback Force at Ground- line 19.6" Forward of Pivot	lbs (kg)	1420 (644)	3720 (1687)	4440 (2013)
Compatible Tractor Models		X1.25H	X1.35 X1.35H X1.37C X1.37HC	X1.45 X1.45C X1.45HC X1.55H X1.55C X1.55HC

Belly Mower Model		BM60
Cutting Width	in (mm)	60 (1520)
Cutting Height	in (mm)	1.1-3.3 (28-84)
Height Adjustment		3-point lift controls
Number of Blades		3
Drive System		Belt drive from mid PTO
Compatible Tractor Models		X1.25, X1.25H



A PLATFORM FOR EVERY OPERATION













Tractor Model		X1.25	X1.25H	X1.35	X1.35H	X1.37C	X1.37HC	
Rated Engine Power	HP (kW)	24 (18)	24 (18)	35 (26)	35 (26)	37 (27.1)	37 (27.1)	
Rated Engine Speed					2600 RPM			
Rated PTO Power	HP (kW)	18 (13)	18 (13)	29 (21)	29 (21)	33 (24.2)	32 (23.5)	
Engine Type		3-cylinder diesel	3-cylinder diesel	3-cyl	inder diesel	4-cylinder diesel		
Displacement		1.2 liter (73 in ³)	1.2 liter (73 in ³)	1.7 L	iter (104 in³)	2.01 Liter (127.1 in ³)		
Aspiration					Natural			
Emissions System		EPA Tier 4	EPA Tier 4	Tier 4, using combined DOC + DPF				
Fuel Capacity	gal (liters)	6.2 (23.6)	6.2 (23.6)	9.3 (35), tank under platform		12 (45), ground level tank		
Transmission Type		Mechanical	Hydrostatic	Mechanical	Hydrostatic	Mechanical	Hydrostatic	
Main Clutch			Dry single disc		None	Dry single disc	None	
Speeds		6x2 w/3F + 1R - 2 range	2-range HST	12F x 12R	3-range HST	12F x 12R	3-Range HST	
Shuttle Type		Non-Synchronized	2 Foot pedals	Synchronized	2 Foot pedals	Synchronized	2 Foot pedals	
Differential Lock				N	lechanical, heel pedal			
Rear Brakes		Wet disc brakes	es with R and L pedals Wet disc brakes with suspended R and L pedals			5		
Front Axle Type		4wd with mechanical engagement	4wd with mechanical engagement	4wd with mechanical en		l engagement, 62-degree steering angle		
Rear PTO Type			transmission driven Independent, electronically engaged, 540 and 540e standard			andard		
Mid PTO		Standar	rd, 2500 RPM No			Not available		
Hydraulic System				Open center system				
Hyd. Flow at Remotes	gpm (lpm)	4.8 (18.2)	4.8 (18.2)		8.9 (34)	11.1 (42)	10.4 (39.4)	
Loader Joystick		Mounted to	loader sub frame	Standa		ard with 2 mid-mount valves		
Rear Remote Valves		1 o	ptional	2 standard				
3-pt Type		Cat	egory l	Category I with telescopic stabilizers and lower links			nks	
3-pt Lift Capacity	lb (kg)	1,500 lbs (6	80) at ball ends	3,306 (1500) at ball ends; 2,425 (110		0) at ball ends; 2,425 (1100) at 24"		
Operator's Area		Fold	ling ROPS, right and left entry				h HVAC, t foot deck	
Seat and Steering		Vinyl seat, hy	drostatic steering	Adjustable vinyl seat, tilt steering wheel, hydrostatic steering, 56 degree steering angle				
Wheelbase	in (mm)	60	(1530)	70.9 (1800) 7			1,806)	
Height over ROPS/Cab	in (mm)	88	(2240)	94 (2390)	94 (2390)	96.8 (2,460)	
Base Weight	lb (kg)		10 (821)	4,053 (1840)	4,053 (1840)	4,211 (1,910)	4,195 (1,903)	

X1.45	X1.45C	X1.55	X1.55H	X1.55C	SPECIFICATIO X1.55HC	
47 (35)	47 (35)	55 (41)	55 (41)	55 (41)	55 (41)	
		2600 F	RPM			
38 (28)	38 (28)	47 (35)	47 (35)	47 (35)	47 (35)	
		4-cylinde	r diesel			
		2.3 Liter (*	140 in ³)			
I	Natural		Turboch	narged		
		Tier 4, using comb				
		9.3 (35), tank ur				
	echanical	Mechanical	Hydrostatic None	Mechanical	Hydrostatic	
	Dry single disc Dry single disc			Dry single disc	None	
1.	12F x 12R 12F x 12R		3-range HST	12F x 12R	3-range HST	
Syn	Synchronized	2 Foot pedals				
		Mechanical,	·			
		Wet disc brakes with sus	-			
		4wd with mechanical engagem				
		Independent, electronically eng				
		Not ava				
		Open cente				
1	11.1 (42)					
		Standard with 2 m				
		2 stand				
		Category I with telescopic s				
	Cab with HIVAC 2 doors flat foot	3,306 (1500) at ball end				
Open Station ROPS				oors, flat foot deck		
	Adjustab	le vinyl seat, tilt steering wheel, hyd		ng angle		
		70.9 (1				
96 (2440)	97 (2460)	96 (2440)	96 (2440)	97 (2460)	97 (2460)	
4,118 (1870)	4,442 (2015)	4,118 (1870)	4,118 (1870)	4,442 (2015)	4,453 (2020)	



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