

For Earth, For Life



KUBOTA DIESEL TRACTOR

Available with HST, the Kubota MX5200 represents a powerful blend of versatility and functionality.

Note: This information is sourced from overseas and may not necessarily apply locally. It is essential that you confirm specifications and other information with your local Kubota dealer.

Note: Pictured loaders are non mechanical self levelling U.S.A. models. Loaders available from Kubota Australia are mechanical self levelling models only.

MX versatility, with the ease an

Kubota's MX5200 utility tractor is designed to tackle almost any task. And with our HST model, those tasks just got easier. Experience the smooth performance and increased control of our MX HST model. With the net power of Kubota's 50HP engine, the MX5200 is a highly responsive workhorse, ready for tough jobs. Of course, our standard, "gear-drive" model provides the same reliable versatility you've come to know and expect from Kubota.

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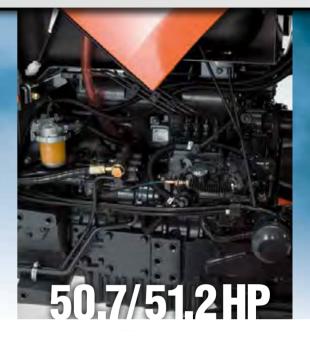


KUBOTA

nd convenience of HST.

POWERFUL, QUIET AND CLEAN ENGINES

Rev it up and get moving. The MX5200 offers 50.7 and 51.2 net engine horsepower. Our 5200 gear model delivers 45 PTO horsepower*, giving you the power to work more efficiently. These tractors feature a builtin balancer that helps minimize vibration and noise. *HST model: 43.5 PTO horsepower



4WD Gear model

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Excellent operability, just the way smooth HST or responsive gear-

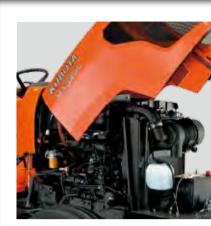




Kubota's new MX5200 HST model features hydraulic servo systems that increase pedal responsiveness, providing easy pedal-shifting operation for smoother performance and improved control, regardless of load size. Forward and reverse directional changes are simple. HST also reduces shock, vibration, noise and fatigue to improve tractor performance and operator comfort.

Transmission Controls

Located on the left side of the tractor, the hand controls of our new HST model is both ergonomic and user friendly. It features a straight-line range gear-shift and a step-less cruise control, which keeps your working speed variation to a minimum, regardless of the terrain.



Full-open Onepiece Bonnet

The MX5200 is equipped with a slanted bonnet, halogen headlights, and front grill for improved visibility and a sophisticated appearance. The full-opening one-piece bonnet features dual gas shock assist for easy opening, so you can perform routine maintenance quickly and efficiently, and get back to getting the job done.

Bevel Gear Front Axle

The 4WD provides outstanding pulling power and traction in almost any working condition, and features a bevel-gear front axle to deliver a smooth and full-power transfer, and greater all-around manoeuvrability.



GEAR DRIVE TRANSMISSION

Kubota's Synchro Shuttle Transmission lets you spring into action with smooth operability and powerful agility. The hanging clutch and brake pedals deliver easy manoeuvrability when shifting. And, with 4 main shift speeds and 2 range-shift speeds (Hi/Lo), you have 8 forward and 8 reverse speeds to choose from, giving you the versatility you need to maximize your productivity.

Synchro Shuttle Shift

Conveniently located at the left side of the seat, this shuttle lever allows you to quickly and easily switch between forward and reverse. It's particularly handy when performing tasks that require repetitive forward/ reverse motions, like front loader work.



Partially synchronized main gear shift



y you want it; choose - drive transmission.



Enhanced Operator Comfort

The full-flat deck enables safe and easy mounting/dismounting, and the 760 spacious millimetres between fenders gives you all the room you need to work in comfort. In addition, the easy-to-operate hanging pedals optimize legroom, and, for really thirsty work, the convenient cup holder will always keep your beverage within easy reach.

Power Steering

Make tight turns or take the straight path with the same smooth ease. These tractors feature responsive power steering to enhance manoeuvrability and make steering worry-free when a heavy load is applied or the front loader is used.

Performance-matched 3-point Hitch

Kubota's durable 3-point hitch is performancematched to operate seamlessly with the MX5200. It features telescopic lower link ends and stabilisers to allow easy attachment of a wide variety of Category I and II rear-mounted implements, and offer enormous lift capacity.

Electric-Over Hydraulic PTO Switch

Our new PTO switch makes PTO operation easier than ever. Conveniently located on the right side console, push and turn starts and one push stops the PTO.

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A productive front loader give you haul and move earth.

FRONT LOADER

Kubota's front loader is performance-matched to the MX5200, ensuring precise operation and improved productivity. The high lift capacity and lift height deliver impressive performance with each load, and the single-lever joystick control makes operation easy. A standard 2-lever quick coupler is available for fast and easy attach/detach of attachments, such as buckets and bale spears, and the hydraulic tubes are enclosed within the rounded boom for protection and a tidy look.

LA854AU-B Front Loader Specifications

	MX5200
mm	2863
mm	2255
mm	570
deg.	45
mm	1919
deg.	43
mm	177
mm	1410
mm /kg	1830 / 150
kg	800
sec.	4.4
sec.	2.8
sec.	1.9
sec.	1.5
l/min	37
	mm mm deg. mm deg. mm mm kg kg sec. sec. sec. sec. sec. sec.



Protected Cylinder Tubes

> **1.** Rounded Boom

The front loader features a rounded boom that matches the hood, for a sleek look and increased visibility during loader operations.

u the power to



Joystick Control

2-lever Quick Coupler

2. High-quality Cylinders

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The LA854AU-B loader features high-quality, heavy-duty cylinders to bring more muscle to your loader work. The durable plating offers impressive pressure resistance and achieves superior rust protection.

3. Front Guard

The MX5200's front guard provides additional front-end protection and folds down for quick and easy hood access.

4. 4-bar Linkage

The 4-bar bucket linkage increases the rollback and dumping angle for quicker scooping and dumping.

5. Mechanical Self-Levelling

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This standard feature allows the operator to raise or lower the loader boom while keeping the bucket level to the ground. This will help prevent spills when carrying soil or sand and will make pallet handling smooth and easy smooth and easy.

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6. Third Function Valve (optional)

To broaden the scope and capabilities of your front loader applications, the LA854AU-B is available with a third function valve to operate attachments such as a 4 in 1 bucket.

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Specifications

Specifications						
Model		MX5200 0	Sear 4WD	MX5200	HST 4WD	
Engine			V240	3-M-T		
Type (Make: KUBOTA)			E-TVCS, Indirect injection, liquid cooled diesel			
Engine gross power	HP (kW)		53.7 (40)			
Engine net power	HP (kW)	51.2 (51.2 (38.2)		50.7 (37.8)	
PTO power	HP (kW)	45 (3	33.6)	43.5 (3	32.4)	
No. of cylinders/Aspiration			4 / Turbo	charged		
Total displacement	сс	2434				
Fuel tank capacity	1	48				
Air cleaner		Dry-dual element				
Alternator	Amp	45				
Transmission No. of speeds		8F/8R 3-range speed				
Main gear shift (4 speeds)		Partially synchro	onised (3rd & 4th)	-		
Shuttle			Partially synchronised (3rd & 4th) - Synchronised Hydrostatic pedal op		edal operate	
Main clutch		Dry single plate				
Brake			Mechanical wet disc			
Differential lock			Rear standard (mechanical)			
PTO type		Live independent, hydraulic PTO with PTO brake, wet clutch				
Speed		540 rpm				
Hydraulics Pump capacity (main)	1	35.8				
Power steering		18.6				
3-point hitch	•	Category I & II				
Control system		Position (std), Draft (opt)				
Lift capacity at 24 in. behind lift point	kg	1050				
No. of remote valves	ĸġ	1 std, Maximum 3 (2 & 3 opt.)				
Tyres			1 310, MAXIMU	n 5 (2 & 5 0pt.)		
Standard ^(*1) Front/Rea	ar	9.5-16/14.9-26				
Travelling speeds (w/std. Ag. tires)No. of speeds (at rated engine speed)FirstFifthSecondSixthThirdSeventhFourthEighth	km/h	Forward 1.6 7.6 2.2 10.8 3.6 17.5 5.4 25.9	Reverse 1.5 7.0 2.1 9.9 3.3 16.1 4.9 23.7	Forward L: 0 to 6.0 M: 0 to 11.8 H: 0 to 25.9	Reverse L: 0 to 5.5 M: 0 to 10.6 H: 0 to 23.3	
Other features 4WD drive system		Bevel gear type				
Steering			Hydrostatic power type			
Bonnet type/Pedal type			Full open bonnet	/ Hanging pedals		
Deck type			FI	at		
Dimensions & weight Overall length (w/o 3P)	mm	3245				
Overall height (top of ROPS)	mm	2430				
Overall width (Minimum)	mm	1770				
Wheelbase	mm	1895				
Min. ground clearance	mm	385				
Tread width Front	mm	1325				
Rear	mm	1375–1490				
Turning radius (w/ brake)	m		2.7			
Tractor weight	kg	16		./ 17	10	
nation weight	Ng	10	72	17	12	

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty information. For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in all applications. (*1)Kubota offers several tyre options.

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