

SPECIFICATIONS

For Earth, For Life
Kubota

Engine	
Model	V2403-MDI-T
Type	Kubota Diesel engine Direct injection type, 4 Cylinder, 4 stroke, water cooled Turbocharger
No. of cylinder	4
Engine gross power	57.1
Battery	80D26R, 12V 55Ah 54HR RATE, RC:130 min, SAE CCA(-18):630A
Fuel Capacity	65 L
Traveling System	
Tire size	9.50-24
Front	16.9-28
Rear	Hydrostatic Power Steering
Steering	Dry type
Clutch	Gear Shift, 8 forward and 8 reverse
Transmission	Wet disk type
Brake	
Hydraulic Unit	
Hydraulic control system	Position, draft (top link sensing) and mix control
Three point hitch	Category 2
PTO System	
Rear PTO	6-splines
PTO/ Engine speed	Standard type 540/2,484,750/2,481
Dimensions	
Overall length (without 3p)	2,450 mm
Overall width	1,950 mm
Overall height (top of canopy)	2,450 mm
Wheel base	2,050 mm
Minimum ground clearance	415 mm
Tread	1,445, 1,475, 1,506, 1,590
Front	1,645, 1,675, 1,755, 1,785
Rear	
Weight	1,520, 1,630, 1,710, 1,820

KUBOTA MU5702

DIESEL ENGINE TRACTOR

NEW



KUBOTA INTELLIGENCE SOLUTION
YOUR NEWEST AGRIBUSINESS PARTNER



THE POWER OF AGRINNOVATION

Ideal size, power and versatility even in the toughest fields!



12 Functions of Kubota Intelligence Solution

Kubota Intelligence Solution (KIS) is a new innovation of Kubota. This is used to manage your machine efficiency.

Locate Single/ Multiple Machine Position	Be informed of your machine's location real-time. You will see if there's any abnormal machine movement.
Monitor Machine Parameter	You may check the realtime status of the machine. Know the physical data of the machine.
Monitor Battery Level	You may check your battery level while operating the machine.
Working Route Record	You can check the historical data of the route to see the efficiency of the operations and to review improvements on the machine utilization.
Working Time Record	Check the productivity of your machinery and be able to evaluate the operator's performance.
Geo-Fencing	Check the machine's abnormal movement from user. Prevent machine robbery and fraud detection and create user's working area.
Stealing Detection	With KIS, you can prevent machine robbery and fraud as you will be able to detect any unusual machine movement.
Maintenance notification	Plan your maintenance to help reduce machine breakdowns.
Area Measurement	Estimate the price and cost for the contractor and operation. This is useful for all contractors to prevent fraud from the field's owner that causes the customers to cheat from actual work.
Record the Work Area	You can now see the total area record of the customer's completed work, the linkage working route with income, expense recording and linkage working route indicated working process.
Income Expense	You may manage and improved the budget of the income expenses in everyday life.
Daily Working Calendar	Know the record area of the activity that you work in. Help customer to notify and accept work from the appointment schedule.

Kubota

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IMPLEMENTS



Kubota 57 HP Diesel Engine

With a displacement of 2,434 cc, the turbocharged water-cooled 4-cycle, 4-cylinder, direct injection Kubota 57 HP diesel engine model V2403-M-DI-T contributes to notably efficient performance even in harsh conditions.

Front Weight / Rear Weight

When fitted with both, the tractor weight increases to 2,540 kg, which makes it still well-balanced during operations in dry and wet fields.



Synchro Shuttle (Column Shift)

Shifting between forward and reverse is made quick and smooth with single lever operation.

Transmission Casing

Made of durable and high quality cast iron to avoid the transmission from getting damaged during operations.



Rear Axle Hub Seal

The oil seal of the rear axle not only prevents oil leakage but also protects it from penetration of water and dust.

Front Axle and Wheel Hub

The tighter turning radius and the balanced tractive force of the Kubota Bevel Gear 4WD at all steering angles, enhances operational efficiency. In addition, mud and dust are prevented from penetrating the axle due to fact that the Bevel Gears are completely sealed.



Work Lamp

The new work lamp design can now cover a wider range.

Overheat Alarm

A buzzer sound will be heard once the coolant temperature gauge reaches the red zone.



Operator's Seat

To make the operator be more comfortable, the newly-designed seat is now wider and it has a suspension that absorbs the vibration.

Wide Fenders

The operator will now feel more safe against mud and water splashes.



Bottle Holder

To avoid dehydration, this tractor comes with a bottle holder which is located beside the seat for easier access of the operator.

Roll-Over Protective Structures (ROPS)

The safety roof and the seat belt that protect the operator from unexpected roll-over and falling objects come as a standard feature.



Front Dozer



Model	FD203G
Blade size (W x H)	2,034 x 534 mm
Height from ground to blade	375 mm
Ground clearance to the blade frame	350 mm
Blade position control system	2 way hydraulic system
Hydraulic cylinder (diameter x cylinder rod)	60 x 35 mm
Weight	537 kg

Disc Plow



Model	DP263J
Plate size x No. of plate (inch x plate)	26 x 3
Overall width	1,243 mm
Overall length	2,340 mm
Overall height	1,273 mm
Weight	487 kg
Suitable soil	All types

Disc Harrow



Model	DH266JW
Plate size x No. of plate (inch x plate)	26 x 6
Overall width	1,804 mm
Overall length	2,369 mm
Overall height	1,331 mm
Weight	530 kg
Suitable soil	All types

Rotary Tiller



Model	RX220GA	
Transmission case	Gear Type	Straight Bevel Gear
	Ratio	1:83:1
Dimension (Length x Width x Height)	904 mm x 2,305 mm x 1,176 mm	
Weight	440 kg	
Working Width	2,105 mm	
Blade Type	C-Shape	
Number of	Left blade	33 blades
Blades	Right blade	33 blades
Revolution Speed (blade shaft/ PTO shaft)	232/540 rpm	

Sugarcane Planter



Model	SP420
Dimension (W x L x H)	1,520 x 2,020 x 2,130 mm
Weight	500 kg
Open head furrow type	Single pig head
Model for placing cane stalk	Double furrow 25 c type
Length of stem cutting	350 - 400
Wheel drive system	Automatic level adjusting
Filling plate type	Double disc blade 15.5 in.
Soil roller	Single wheel soil roller, width 38 cm
Cane stalk carrying capacity	450 (Depending on the length of cane stalk)
Fertilizer tank capacity	50 kg
Material	Stainless steel