



## MU5501

## Specifications

Engine	Type	Kubota V2403-M-DI, Inline FIP E-CDIS, 4 Cylinder, Liquid Cooled
	Horse Power - HP	55 HP@ 2300 Rated ERPM
	Displacement - CC	2434 cc
	Backup Torque %	27%
	Air Filter	Dry Type, Dual Element
Transmission	Clutch	Double Clutch
	Gear Box	8 Forward + 4 Reverse Main Transmission Syschromesh
	Speeds - kmph	Forward 3- 31 kmph   Reverse 5- 13 kmph
Brakes	Type	Oil immersed Disc Brakes
Final Reduction	Type	Planetary
Front Axle	Type	Variable 2WD
Hydraulics	Lifting Capacity - KJgh	1,800 kgh and 2,100 kgh (at lift point)
Steering	Type	Power (Hydraulic Double acting)
Power Take Off	Type	Independent, Dual PTO/Rev. PTO*
PTO RPM		STD : 540 @2300 ERPM
		ECO : 750 @2200 ERPM
		RPTO : 540R @2150 ERPM
Wheels & Tyres	Front	7.5 * 16
	Rear	16.9 * 28
Electrical System	Battery	12 Volt
	Alternator	40 Amp
	Starter Motor	12 Volt, 2.2 kW
Dimensions & Weight	Total Weight - kg	2200 Kg
	Wheel Base	2100 mm
	Overall Length (without 3P) mm	3250 mm
	Overall Width - mm	1850 mm
	Ground Clearance - mm	415 mm
	Turning Radius with Brakes	2850 mm
Others	Deck Design	Full flat
	Fuel Tank Capacity Litres	65 Litres
Factory Fitted Options		Front Tire: 6.5 * 20
		Auxiliary Control Valve
		* Reverse PTO (RPTO)

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purpose only. Please contact your local Kubota dealer for warranty information. The operator's manual should be consulted for more complete operational information.