



For Earth, For Life  
Kubota

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## KUBOTA DIESEL TRACTOR L2501

With the power to tackle a wide range of jobs, Kubota's New L2501 combines robust performance and user-friendly features in one easy-to-operate compact tractor.

**Powerful enough to tackle a wide range of tasks, yet nimble enough to provide the precision performance you need.**

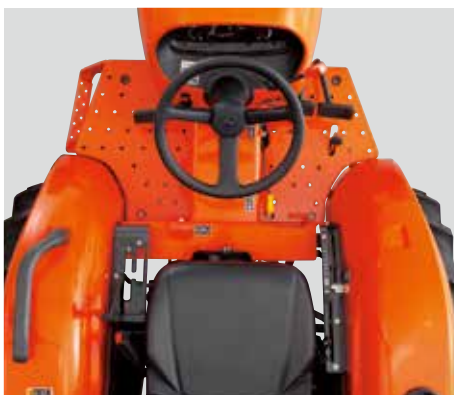
### Powerful, clean running Kubota diesel engines

Kubota engines are well known for their reliability, power, and ability to generate outstanding horsepower. Today, Kubota engines are more fuel efficient and clean running than ever. The L2501's 24.8 HP (18.5kW) engine meets the very latest EPA Tier 4 Final emission regulations. And, maintenance is easier with a gas-strut hood opener-assist.



### Enhanced operator's deck

The L2501 features a spacious operator's platform for optimal operator comfort. The ergonomic design means that the operator experiences less fatigue. The semi-flat design of the deck makes even mounting and dismounting the tractor easier.



*HST Transmission*

### Select HST Transmission or Gear Drive in 2WD or 4WD

The transmission delivers smooth operation with 4 main-shift speeds in two ranges (Hi/Lo) for a total of 8 forward and 4 reverse speeds. Choose either 2WD or 4WD to best suit your needs. The optional HST transmission offers simple forward and reverse change and 3-range shifting for optimal operating efficiency. Optional cruise control is also available on HST models.

### Versatile Applications

- LA525 Front Loader max. lift capacity (pivot pin) 1131lbs. max. lift height 94.3"
- BH77 Backhoe
- Rear Rotary Cutter max. cutting width 60"
- Rear Snow Blower
- Rotary Tiller, Rear Blade, and more



# Specifications

Model			L2501		
			Gear-Drive Transmission		HST
			2WD	4WD	4WD
<b>Engine</b>					
Type	Direct injection, Vertical, Water-Cooled 4 cycle diesel				
Engine gross power*	HP (kW)	24.8 (18.5)			
Engine net power**	HP (kW)	23.9 (17.8)			
PTO power	HP (kW)	20.5 (15.3)			19.0 (14.2)
No. of cylinders	3				
Bore & stroke	in. (mm)	3.4 × 3.6 (87 × 92.4)			
Total displacement	cu. in. (cm <sup>3</sup> )	100.47 (1647)			
Rated speed	rpm	2200			
Battery	12V, RC: 123 min, CCA: 490 A				
Alternator	12V, 40A				
Fuel tank capacity	US gal. (ℓ)	10.0 (38.0)			
<b>PTO</b>					
Rear PTO type	Transmission driven with overrunning clutch		Live-continuous running		
PTO/Engine speed	540/1910		540/2105		
<b>Hydraulic</b>					
Lift control type	Position control				
Pump capacity (main)	gpm (ℓ/min)	5.15 (19.5)			
(PS)	gpm (ℓ/min)	3.13 (11.8)			
3-point hitch	Category I				
Lift capacity at lift points	lbs. (kg)	1918 (870)			
24 in. behind lift points	lbs. (kg)	1389 (630)			
System pressure	PSI (MPa)	2205 (15.2)			
<b>Travelling System</b>					
Transmission	Gear shift, 8 forward and 4 reverse		Hydrostatic transmission, 3 range speed		
Steering	Integral type power steering				
Brake	Wet disc type				
Clutch	Dry type single stage				
<b>Tire size</b>	AG Standard	Front/Rear	5 - 15/11.2 - 24	7.2 - 16/11.2 - 24	
	Indust. Option	Front/Rear	N / A	27 × 8.50 - 15/15 - 19.5 R4	
<b>Traveling speed with standard AG tires</b>	mph (km/h)	Forward 0.9 (1.4) - 10.7 (17.3) Reverse 1.2 (1.9) - 3.9 (6.2)		Forward 0 (0.0) - 11.5 (18.5) Reverse 0 (0.0) - 10.3 (16.6)	
<b>Dimensions</b>					
Overall length (w/o 3P)	in. (mm)	110.6 (2810)	106.3 (2700)		
Overall width (min. tread)	in. (mm)	55.1 (1400)			
Overall height (w/Foldable ROPS)	in. (mm)	91.7 (2330)			
Wheelbase	in. (mm)	63.3 (1610)			
Min. ground clearance	in. (mm)	13.6 (345)	13.4 (340)		
Tread					
Front tire	in. (mm)	41.3 (1050)	43.1 (1095)		
Rear tire	in. (mm)	43.8 (1115) / 47.1 (1195) / 50.8 (1290)			
Min. turning radius (w/brake, 4WD disengaged)	feet (m)	7.9 (2.4)	8.2 (2.5)		
<b>Weight (with ROPS)</b>	lbs. (kg)	2425 (1100)	2601 (1180)	2623 (1190)	

\* SAE J1995

\*\* SAE J1349

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 almost all applications.

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