

Standard L

Specifications

L2501



Model		L2501		
		Gear-Drive Transmission		HST
		2WD	4WD	4WD
Engine	Type			
	Engine gross horsepower*	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 x 3.6 (87 x 92.4)	
	Total displacement	cu. in. (cm3)	100.47 (1647)	
	Rated speed	rpm	2200	
	Battery		12V, RC: 123 min, CCA: 490 A	
	Alternator			
	Fuel tank capacity	US gal. (l)	10.0 (38.0)	
PTO	Rear PTO type		Transmission driven with overrunning clutch	Live-continuous running
	PTO/Engine speedsystem		540/1910	540/2105
Hydraulic	Lift control type			
	Pump capacity (main)	gpm (l/min)	5.15 (19.5)	
	(PS)	gpm (l/min)	3.13 (11.8)	
	3-point hitch			
	Lift capacity at lift points	lbs. (kg)	1918 (870)	
	24 in. behind lift points	lbs. (kg)	1389 (630)	
	System pressure	kgf/cm2 (MPa)	2205 (15.2)	
Traveling System	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	
Tire size	AG Standard		5 - 15/ 11.2 - 24	7.2 - 16/ 11.2 - 24
	TURF Option	Front/Rear	N / A	
	Indust. Option	Front/Rear	N / A	27 x 8.50 - 15/ 15 - 19.5 R4
Traveling speed with standard AG tires		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)
Dimensions	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)		
	Wheelbase	in. (mm)	63.3 (1610)	
	Min. ground clearance	in. (mm)	13.6 (345) 13.4	13.4 (340)
	Tread	Rear tire in. (mm)	41.3 (1050)	43.1 (1095)
		Front 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)
Weight (with ROPS)		lbs. (kg)	2425 (1100)	2601 (1180) 2623 (1190)

* SAE J1995

** SAE J1349

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For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications.

Standard L

Specifications

L3301 - L3901 - L4701



Model	L3301			L3901			L4701			
	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	
	2WD	4WD	4WD	2WD	4WD	4WD	2WD	4WD	4WD	
Engine										
Type	Direct injection, vertical, water-cooled 4-cycle diesel									
Engine gross power*	HP (kW)	33.0 (24.6)			37.5 (28.0)			47.3 (35.2)		
Engine net power**	HP (kW)	31.4 (23.4)			36.3 (27.1)			44.8 (33.4)		
PTO power	HP (kW)	27.7 (20.7)	26.2 (19.5)	32.1 (23.9)	30.6 (22.8)	39.3 (29.3)	37.8 (28.2)			
No. of cylinders	3						4			
Bore & stroke	in. (mm)	3.4 x 4.0 (87 x 102.4)								
Total displacement	cu. in. (cm ³)	111.4 (1826)					148.5 (2434)			
Rated speed	rpm	2700					2600			
Battery	12V, RC: 110 min, CCA: 580 A						12V, RC: 120 min, CCA: 600 A			
Alternator	12V, 40A									
Fuel tank capacity	US gal. (ℓ)	11.1 (42)					13.5 (51)			
PTO										
Rear PTO type	Transmission driven with overrunning clutch		Live - with overrunning clutch	Live-continuous running		Live - with overrunning clutch	Live-independent hydraulic PTO with PTO brake, wet clutch			
PTO/Engine speed	540/2430		540/2580	540/2425		540/2580	540/2475		540/2640	
Hydraulic										
Lift control type	Position control									
Pump capacity (main)	gpm (ℓ/min)	6.1 (4.5)			6.8 (25.7)			8.4 (31.7)		
(PS)	gpm (ℓ/min)	4.1 (15.6)			4.1 (15.6)			5.1 (19.2)		
3-point hitch	Category I									
Lift capacity at lift points	lbs. (kg)	1985 (900)					2870 (1300)			
24 in. behind lift points	lbs. (kg)	1433 (650)					2320 (1053)			
System pressure	kgf/cm ² (MPa)	165 (16.2)					180 (17.7)			
Traveling System										
Transmission	Gear shift with synchronized shuttle, 8 forward and 8 reverse		Hydrostatic transmission, 3 range speed	Gear shift with synchronized shuttle, 8 forward and 8 reverse		Hydrostatic transmission, 3 range speed	Constant mesh with synchronized shuttle 8 forward and 8 reverse		Hydrostatic transmission, 3 range speed	
Steering	Integral type power steering						Hydrostatic power steering			
Brake	Mechanical, wet disc type									
Clutch	Dry type single stage			Dry type dual stage		Dry single	Dry type single stage		No clutch	
Tire size										
AG Standard	Front/Rear	5.00 - 15/11.2 - 24	7.2 - 16/11.2 - 24	5.00 - 15/11.2 - 24	7.2 - 16/11.2 - 24	7.5L - 15/14.9 - 24	8.3 - 16/14.9 - 24			
TURF Option	Front/Rear	23 x 8.50-12 13.6-16	25 x 8.50-14/13.6-16	23 x 8.50-12 13.6-16	25 x 8.50-14/13.6-16	27 x 8.50 - 15 44 x 18 - 20	27 x 10.5/44 x 18 - 20, 27 x 8.50 - 15 44 x 18 - 20, 305R343L3SW / 44 x 18 - 20			
Indust. Option	Front/Rear	N/A	27 x 8.50 - 15/15 - 19.5 R4	N/A	27 x 8.50 - 15/15 - 19.5 R4	N/A	10.0 - 16.5 / 17.5L - 24			
Traveling speed with standard AG tires										
mph (km/h)		Forward 1.1 (1.7) - 13.2 (21.2) Reverse 1.1 (1.7) - 13.1 (21.1)	Forward 0.0 (0.0) - 14.1 (22.7) Reverse 0.0 (0.0) - 12.7 (20.5)	Forward 1.1 (1.7) - 13.2 (21.2) Reverse 1.1 (1.7) - 13.1 (21.1)	Forward 0.0 (0.0) - 14.1 (22.7) Reverse 0.0 (0.0) - 12.7 (20.5)	Forward 1.4 (2.2) - 14.9 (24.0) Reverse 1.3 (2.1) - 14.3 (23.0)	Forward 0.0 (0.0) - 15.8 (25.4) Reverse 0.0 (0.0) - 14.2 (22.9)			
Dimensions										
Overall length (w/o 3P)	in. (mm)	110.6 (2810)	107.9 (2740)	110.6 (2810)	107.9 (2740)	122.8 (3120)	119.5 (3035)			
Overall width (min. tread)	in. (mm)	55.1 (1400)					62.4 (1585)			
Overall height (w/Foldable ROPS)	in. (mm)	91.7 (2330)								
Wheelbase	in. (mm)	63.3 (1610)					72.8 (1850)	72.6 (1845)		
Min. ground clearance	in. (mm)	13.6 (345)	13.4 (340)	13.6 (345)	13.4 (340)	15.2 (385)				
Tread										
Front tire	in. (mm)	41.3 (1050)	43.1 (1095)	41.3 (1050)	43.1 (1095)	50.4 (1280) 54.3 (1380) 58.3 (1480) 62.2 (1580)	45.5 (1155)			
Rear tire	in. (mm)	43.8 (1115) / 47.1 (1195) / 50.8 (1290)					46.5 (1180), 47.2 (1200), 51.2 (1300), 57.1 (1450), 60.8 (1545)			
Min. turning radius (w/brake, 4WD disengaged)	feet (m)	7.9 (2.4)	8.2 (2.5)	7.9 (2.4)	8.2 (2.5)	8.9 (2.7)	8.5 (2.6)			
Weight (with ROPS)	lbs. (kg)	2557 (1160)	2734 (1240)	2778 (1260)	2590 (1175)	2767 (1255)	2778 (1260)	3219 (1460)	3296 (1495)	3307 (1500)

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