



L-Series



SPECIFICATIONS

Specifications

Model			L2800			L3400			L4400			
			Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	
			2WD	4WD	4WD	2WD	4WD	4WD	2WD	4WD	4WD	
Engine												
Type			Vertical liquid-cooled 4-cycle diesel, Indirect injection (E-TVCS)									
Engine gross power		HP (kW)	30.0 (22.4)@2800 rpm			35.7 (26.6)@2700 rpm			45.3 (33.8)@2600 rpm			
Engine net power		HP (kW)	28.6 (21.3)@2800 rpm			34.2 (25.5)@2700 rpm			43.0 (32.1)@2600 rpm			
PTO power		HP (kW)	25.0 (18.6)@2800 rpm	23.5 (17.5)@2800 rpm		30.0 (22.4)@2700 rpm	28.5 (21.3)@2700 rpm		37.5 (28.0)@2600 rpm	36.0 (26.8)@2600 rpm		
No. of cylinders			3						4			
Bore & stroke		in. (mm)	3.3×3.6 (83×92.4)			3.4×4.0 (87×102.4)			3.4×3.6 (87×92.4)			
Total displacement		cu.in. (cm³)	91.5 (1499)			111.4 (1826)			134.1 (2197)			
Battery			12V, RC:123 min, CCA:490A						12V, RC:133 min, CCA:582A			
Fuel tank capacity		US gal. (ℓ)	9.0 (34)						11.1 (42)			
PTO												
Rear PTO (540 rpm)			Transmission driven with overrunning clutch		Live-continuous with overrunning clutch	Live-continuous running		Live-continuous with overrunning clutch	Live-independent, hydraulic PTO with PTO brake, wet clutch*			
Hydraulic												
Pump capacity (main)		gpm (ℓ/min.)	6.5 (24.7)			6.3 (23.9)			7.8 (29.4)			
(PS)		gpm (ℓ/min.)	4.0 (15.0)			3.8 (14.5)			4.7 (17.9)			
3-point hitch			Category I									
Lift control type			Position control									
Lift capacity at lift point		lbs. (kg)	1998 (906)						2870 (1300)			
at 24 in behind LP		lbs. (kg)	1435 (651)						2310 (1053)			
Traveling System												
Transmission			Sliding gear and constant mesh, 8 forward and 4 reverse		Hydrostatic transmission, 3 range speed	Sliding gear and constant mesh, 8 forward and 4 reverse		Hydrostatic transmission, 3 range speed	Sliding gear and constant mesh, 8 forward and 4 reverse		Hydrostatic transmission, 3 range speed	
Steering			Integral type power steering						Hydrostatic power steering			
Brakes			Wet disc type									
Clutch			Dry-type single stage			Dry-type dual stage		Dry-type single stage	Dry-type single stage			
Rear differential lock			Standard									
Tire Size	AG Standard	Front/Rear	5-15/11.2-24	7-16/11.2-24		5-15/11.2-24	7-16/11.2-24		7.5L-15/14.9-24	8.3-16/14.9-24		
	AG Option	Front/Rear	N/A						6.0-16/14.9-24		N/A	
	TURF Option	Front/Rear	2WD:23×8.50-12/13.6-16			4WD:25×8.50-14/13.6-16			27×8.50-15/44×18-20	27×10.5/44×18-20	27×8.50-15/44×18-20	
	INDUST. Option	Front/Rear	N/A	27×8.50-15/15-19.5 R4			N/A	27×8.50-15/15-19.5 R4		N/A	10.0-16.5/17.5L-24	
Traveling Speeds w/Standard AG Tires (at Rated Engine Speed)			Forward	Reverse	For 0(0)-14.7(23.6) 1.1 (1.8)-13.7 (22.0)	Forward 1.1 (1.7)-13.2 (21.2) Reverse 1.5 (2.4)-4.7 (7.6)	For 0(0)-14.1(22.7) Rev 0(0)-12.7(20.5)		Forward 1.2(2.0)-14.9(24.0) Reverse 1.5(2.4)-5.1(8.2)	For 0(0)-15.8(25.4) Rev 0(0)-14.2(22.9)		
Dimensions												
Overall length (w/o 3P)		in. (mm)	110.6 (2810)	106.5 (2705)		110.6 (2810)	106.5 (2705)		122.6 (3115)	118.3 (3005)		
Overall width (min. tread)		in. (mm)	51.4 (1305)						62.4 (1585)			
Overall height (w/ROPS)		in. (mm)	85.0 (2160)						91.7 (2330)			
Wheelbase		in. (mm)	63.4 (1610)		63.3 (1610)		63.4 (1610)		72.8 (1850)	72.6 (1845)		
Min. ground clearance (Front axle)		in. (mm)	13.6 (345)	13.4 (340)		13.6 (345)	13.4 (340)		15.2 (385)			
Tread		Front	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	40.2 (1020), 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)			feet (m)	7.9 (2.4)		8.2 (2.5)		8.9 (2.7)		8.5 (2.6)		
Weight (with ROPS)			lbs. (kg)	2359 (1070)	2536 (1150)	2600 (1180)	2403 (1090)	2580 (1170)	2600 (1180)	3031 (1375)	3153 (1430)	3307 (1500)
Optional Equipment			Sunshade, Front Bumper Weights, Rear Wheel Weights, Block Heater, Drawbar Clevis, 3PT Stabilizer Kit*, Aux. Control Valves, Grill Guard, Double Element Air Cleaner*, Rear Work Light, Draft Control Kit (L4400), 3 pt. Top-N-Tilt (L4400), Swinging Drawbar (L4400)									

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. The operator's manual should be consulted for more complete operational information. *Standard on L4400



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Loader Specifications

Model		LA463	LA703A
Matching Tractor		L2800 or L3400	L4400
Maximum Lift Height (Pivot pin)	in.(mm)	95.3 (2420)	102.4 (2600)
Clearance w/Attachment Dump	in.(mm)	76.2 (1935)	83.9 (2130)
Reach @ Maximum Height	in.(mm)	22.2 (565)	19 (483)
Maximum Dump Angle	deg.	40	40
Reach w/Attachment on Ground	in.(mm)	64.5 (1640)	64.5 (1640)
Maximum Rollback Angle	deg.	31	23
Digging Depth (When Bucket is Level)	in.(mm)	5.9 (150)	3.5 (90)
Overall Height in Carry Position	in.(mm)	53.1 (1350)	55.5 (1410)
Material Bucket Width/Weight	in.(mm)/lbs(kg)	60 (1525) / 260 (118)	72 (1830) / 293 (133)
Lift Capacity (500mm forward)	lbs.(kg)	853 (387)	1356 (615)
Lift Capacity (Pivot pin)	lbs.(kg)	1142 (518)	1818 (825)
Lift Capacity (Bucket center)	lbs.(kg)	1014 (460)	1543 (700)
Breakout Force (500mm forward)	lbf.(N)	1858 (8267)	2530 (11255)
Raising Time to Full Height w/out Load	sec.	3.5	3.3
Lowering Time w/out Load (powerdown)	sec.	2.2	2.2
Attachment Rollback Time	sec.	2.1	2.2
Attachment Dumping Time	sec.	1.7	1.3
Rated Flow	gpm (ℓ/min)	6.3 (23.9)	7.8 (29.4)
Relief Valve PSI	psi (kg/cm ²)	2347 (165)	2560 (180)

Backhoe Specifications

Model		BH76	BH92
Matching Tractor		L2800/L3400	L4400
Transport height	in.(mm)	79.5 (2020)	100.1 (2542)
Stabilizer spread transport	in.(mm)	51.7 (1312)	69.2 (1758)
Ground clearance	in.(mm)	11.3 (286)	14.2 (360)
Digging depth, 2ft. flat bottom	in.(mm)	89.4 (2272)	109.3 (2775)
Loading height	in.(mm)	67.6 (1718)	87.4 (2220)
Reach from swing pivot	in.(mm)	120.4 (3058)	150.4 (3819)
Swing pivot to rear axle center line	in.(mm)	37.6 (954)	40.9 (1040)
Bucket rotation	deg.	185	180
Stabilizer spread operating	in.(mm)	68.4 (1737)	93.3 (2369)
Angle of departure per SAE J 1234	deg.	18.7	20
Swing arc	deg.	180	180
Digging Force Using Bucket Cylinder	lbs(kg)	3259 (1478)	4548 (2063)
Digging Force Using Dipperstick Cylinder	lbs(kg)	2047 (929)	2698 (1224)

* Not applicable for older models.