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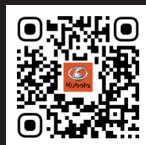


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VERSATILITY TO DO MORE

- 1 BOX SCRAPER
 - 2 ROTARY CUTTER
 - 3 ROTARY TILLER
 - 4 COMBINATION BUCKET
 - 5 PALLET FORK
 - 6 GROOMING MOWER
 - 7 POST HOLE DIGGER
- AND MANY MORE!

The Kubota L02 Series comes with a wide range of performance matched implements to take on your toughest gardening, landscaping, snow removal and property maintenance jobs. Kubota implements are built to work in perfect harmony with the L02, so you'll have the power to haul, dig, mow, snowblow from spring to winter – and everything in between.



Learn more about Kubota's full implement range by visiting KubotaUSA.com/L02



KUBOTA TRACTOR CORPORATION
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For Earth, For Life
Kubota

L02 SERIES

KUBOTA'S STANDARD L HAS EVOLVED.



MEET THE STANDARD L02 SERIES

QUALITY, COMFORT, AND ADAPTABILITY TOGETHER IN ONE TOUGH PACKAGE.

From its beginnings as the L Series in 1967, to its evolution as the Standard L Series in 1997, Kubota's popular compact tractor line has continued to build on its reputation for affordability, durability and versatility. Enhanced and refined over generations of models, The Standard L Series has earned its rightful position as the core of the Kubota compact tractor lineup and the top selling compact tractor in the United States of America for more than 10 years¹. The L02 models build on the Standard L Series' legacy.

COMFORT

The L02 Series combines affordability with comfort in this new standard model. Some of the L02 comfort features include a spacious operator station, improved comfortable suspension seat with optional arm rests, and standard rubber floor mats.

MODERN STYLING

The sleek designed bonnet, LED headlights and work lights bring a premium appearance to the L02 Series.

OPERATION / MAINTENANCE

By creating a compact tractor that is easy for everyone to use, Kubota has further improved the L02's ease of operation and maintenance so that even first time buyers can operate with peace of mind.

¹Based on EDA tractor sales data of under 40 horsepower models from 2009 to 2021.

KUBOTA DIESEL ENGINE

The L02 Series is equipped with the Kubota-built engines and Common-Rail System (CRS) with electronic controlled fuel ejection that continue to be known for their reliability and power. Features include:

POWERFUL PERFORMANCE

Kubota diesel engines are built for maximum performance. The L Series offers 4 horsepower options, 25, 33, 39, and 48 HP, to fit a wide variety of performance needs.

SMOOTH, QUIET OPERATION

Kubota Diesel Engines are designed to provide smooth operation for operator comfort.

FUEL EFFICIENCY

Kubota diesel engines are designed not only to maximize performance, but also keep you operating thanks to a large fuel tank and fuel efficient engine.

HORSEPOWER** RANGES

L2502F 24.8 Engine HP / 20.5 PTO

L2502DT 24.8 Engine HP / 20.5 PTO

L2502HST 24.8 Engine HP / 19.0 PTO

L3302DT 33.0 Engine HP / 28.0 PTO

L3302HST 33.0 Engine HP / 26.1 PTO

L3902DT 37.5 Engine HP / 32.1 PTO

L3902HST 37.5 Engine HP / 30.3 PTO

L4802F 48.4 Engine HP / 40.5 PTO

L4802DT 48.4 Engine HP / 40.5 PTO

L4802 Narrow 48.4 Engine HP / 40.5 PTO

L4802HST 48.4 Engine HP / 38.9 PTO

* Based on EDA tractor sales data of under 40 horsepower models from 2009 to 2021.

** SAE J1995 Gross Engine Power





ALL-DAY COMFORT

OPERATOR'S DECK LAYOUT

The L02 features a spacious operator's platform for optimal comfort. By removing the clutch on HST models, the operator's deck now features even more space than before.

SUSPENSION SEAT

Keeping the operator's comfort in mind, all L02 models come with an enhanced suspension seat for long lasting comfort in a variety of terrains.

OPTIONAL ARMRESTS

The optional armrest kit can be added to your L02 model for even more comfort to get the job done.

STANDARD FLOOR MATS

Rubber floor mats are standard across all L02 models to increase operator comfort and provide foot traction.



MODERN STYLING

BRUSH GUARD (OPTION)

The stylish newly adopted brush guard option provides good coverage by helping prevent the bonnet and grille from being damaged.

LED HEADLIGHTS AND SIDE WORK LIGHTS

The L02 Series come with LED headlights and side work lights to provide the operator more visibility when working in early mornings or late into the night.

MODERN LOOK, RELIABLE PERFORMANCE

The modern bonnet and grille offer a contemporary look while still keeping the tractor and engine protected. The Kubota logo is now added to the front guard to match the look of the Kubota family line up.

ERGONOMIC LEVER GRIPS AND STEERING WHEEL

Ergonomic lever grips and steering wheel for easy access and smooth low vibration operation during any application.



EASY OPERATION

AVAILABLE IN HST OR GEAR DRIVE TRANSMISSION

Kubota transmissions deliver smooth operation in HST or Gear Drive configurations. The HST provides speed and forward/reverse control that can be operated simply by pressing down on the pedal. The Gear Drive provides the power and versatility with 8 forward and 8 reverse speeds to get the job done.

CRUISE CONTROL – (OPTIONAL HST MODELS)

Cruise control lever allows operator to select and maintain the right travel speed to reduce operator fatigue.

*Standard on the L4802 HST models.

INDEPENDENT PTO SWITCH (CLUTCH-LESS) (HST MODELS)

Quick engagement of PTO through electric switch for simple engage and disengagement while operating. Conveniently located, “push and turn” starts and one push stops the PTO.

*Available in all L4802 HST and DT models.

CAST-IRON FRONT AND REAR AXLE

With your investment in mind, the L02 Series is equipped with a heavy duty cast-iron front axle which allows it to withstand years of wear and tear. Whether using the front loader, backhoe, or a 3-point implement, you can rely on the strength of the cast-iron front and rear axle to handle the job.



HEAVY-DUTY 3-POINT HITCH

With a heavy-duty 3-Point Hitch, Kubota's L02 Series takes on tough applications with performance you can count on. The L02 Series is equipped with a large capacity hydraulic cylinder and pump which allows for a powerful lifting capacity for a wider variety of implements.

BRAKE PEDAL

Dual brake pedals for optional independent left side or right side braking. This allows for optimal turning radius.

2 LEVER QUICK COUPLER FOR LOADER ATTACHMENT

The quick coupler is simple to use. Attachments easily come on and off without the use of any tools.

LAND PRIDE QUICK HITCH HELPS SAVE TIME & EFFORT

Kubota's Standard L02 Series can be equipped with Land Pride's quick hitch. This feature greatly improves ease of switching out rear implements and reducing the time it takes to do so. If you plan on having more than one rear 3-point implement, the Quick Hitch is the ultimate time saving, fatigue reducing accessory that you will come to love and appreciate.



L4802 NARROW



L4802 NARROW TRACTOR

Kubota's L4802 Narrow is ideal for spraying, mowing and towing between tight rows. With a total width of just 52.7 inches, the L4802 Narrow can easily maneuver through orchards, vineyards, and nurseries.

L4802 NARROW SPECIFICATIONS

PTO	<i>HP</i>	40.5
Overall Height	<i>in.</i>	94.5
Height w/ ROPS Folded	<i>in.</i>	60.8
Fender Height	<i>in.</i>	46.9
Overall Width	<i>in.</i>	52.7
Min Ground Clearance	<i>in.</i>	11.5
Weight	<i>lbs.</i>	3406
Travel Speed at rated RPM	<i>mph.</i>	Forward: 12.9
		Reverse: 12.4
Tire Size	<i>Front</i>	7.2-16
	<i>Rear</i>	11.2-24
Foldable Hazard Lamps		Std.
Fuel Pre-Filter		
First Position Rear Remote		



PERFORMANCE MATCHED KUBOTA-BUILT FRONT LOADER

KUBOTA-BUILT LA526 FRONT LOADER

Designed for the L2502, L3302, and L3902. Maximum lift capacities are 1,096 pounds for the L2502 and 1,144 pounds for the L3302 and L3902 at the maximum lift height of 94.8 inches at the pin.

KUBOTA-BUILT LA766 FRONT LOADER

Designed for the L4802 model. Maximum lift capacity of 1,675.8 pounds at the pin and a maximum lift height of 105.2 inches at the pin.

TOP QUALITY LOADER VALVE

Simultaneous boom and bucket operation with a regenerative circuit. These features help increase speed and dump times to maximize productivity.

EASY-TO-REMOVE

The Kubota LA526 and LA766 front loaders are designed to be easily disconnected with the mounting pins and hose couplers ability to be removed without tools. This convenient system saves valuable time by letting you attach and detach the loader from the tractor.

UPDATED LOADER OPERABILITY

CURVED BUCKET

Improved material handling performance by extending the bottom line of the bucket forward. This allows the operator to carry a variety of materials.

NEW 3RD FUNCTION VALVE (OPTION FROM LAND PRIDE)

The integrated 3rd function valve on the loader allows for precise use when working with grapples, combination buckets or post hole diggers. The 3rd function valve is easy to remove and assemble.

LOADER SPECIFICATIONS			
MODEL	LA526*		LA766**
Matching Tractor	L2502	L3302/ L3902	L4802
2 Lever Quick Coupler	OPT		STD
Maximum Lift Height (Pivot pin)	<i>in.(mm)</i>	94.8 (2409)	105.2 (2673)
Clearance w/Bucket Dumped	<i>in.(mm)</i>	74.6 (1896)	79.7 (2024)
Reach @ Maximum Height	<i>in.(mm)</i>	24.5 (622)	21.3 (541)
Maximum Dump Angle	<i>deg.</i>	41	41
Reach w/Bucket on Ground	<i>in.(mm)</i>	65.7 (1618)	72.7 (1846)
Maximum Rollback Angle	<i>deg.</i>	31	27
Digging Depth	<i>in.(mm)</i>	6.4 (163)	6.1 (156)
Overall Height in Carry Position	<i>in.(mm)</i>	51.5 (1308)	54.6 (1387)
Lift Capacity (Pivot pin) Max. Height	<i>lbs.(kg)</i>	1096.0 (497)	1144.4 (519)
Lift Capacity (Pivot pin @ 1.5m)	<i>lbs.(kg)</i>	1446.0 (656)	1506.0 (683)
			2147.7 (974)

* Specifications with 60" Rigid Bucket
** Specifications with 72" Square QA Bucket



PERFORMANCE MATCHED KUBOTA-BUILT BACKHOES

The BH77 backhoes are performance matched with the L2502, L3302, and L3902 models and the BH92 is performance matched with the L4802 to deliver the power and operating capacity needed to get the job done. The full flat deck of the operator station delivers optimal legroom for operator comfort.

DUAL SWING CYLINDERS WITH CUSHIONING VALVES

Standard dual swing cylinders allow full boom swinging capability from left to right. The cylinders are designed with standard cushioning valves, which provides comfort during backhoe operation by absorbing the impact shock from swinging the boom side to side or up and down.

EASY-TO-REMOVE

The less time you spend between jobs, the more productive you are. The BH77/BH92 backhoes are equipped with a quick attach/detach mounting system. This makes attaching or detaching the backhoe easy so you can quickly move on to your next job.

MODEL		BH77	BH92
Matching Tractor		L2502/L3302/ L3902	L4802
Transport Height	<i>in.(mm)</i>	80.3 (2040)	100.1 (2542)
Stabilizer Spread Transport	<i>in.(mm)</i>	51.8 (1315)	69.2 (1758)
Ground Clearance	<i>in.(mm)</i>	11.5 (292)	12.7 (323)
Digging Depth, 2ft. Flat Bottom	<i>in.(mm)</i>	89.8 (2280)	109.8 (2789)
Loading Height	<i>in.(mm)</i>	65.7 (1669)	84.3 (2141)
Reach from Swing Pivot	<i>in.(mm)</i>	124.3 (3156)	150.4 (3819)
Swing Pivot to Rear Axle Center Line	<i>in.(mm)</i>	37.6 (954)	42.1 (1069)
Bucket Rotation	<i>deg.</i>	180	180
Stabilizer Spread Operating	<i>in.(mm)</i>	69.0 (1753)	92.0 (2336)

HASSLE-FREE MAINTENANCE

FUEL FILTER WITH WATER SEPARATING DEVICE

The L3302, L3902, and L4802 fuel filter comes with a pre-filter with built in water separator for the fuel system. The new pre-filter/water separator offers the traditional float indicator in the water separator as well as an icon on the dash, and an audible alarm to alert the operator that the water separator needs to be drained.

Along with a durable chassis and easily accessible routinely checked items, the L02 Series' routine maintenance is simple. Here are a few of the most routinely checked items:

- Brake pedal adjustment
- Clutch pedal adjustment
- Engine oil
- Transmission fluid
- Fuel filter
- Grease fittings

COLOR CODED OIL GAUGE AND OIL CAP

Increased visibility and access.

SPECIFICATIONS

MODEL	L2502		L3302		L3902		L4802		L4802-Narrow		L4802		
	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST		Gear-Drive Transmission		HST
	2WD	4WD	4WD						2WD	4WD	4WD		
ENGINE													
Type	Direct injection, vertical, water-cooled 4-cycle diesel												
Engine Gross Power* <i>HP (kW)</i>	24.8 (18.5)		33.0 (24.6)		37.5 (28.0)		48.4 (36.1)						
Engine Net Power** <i>HP (kW)</i>	24.0 (17.9)		31.8 (23.7)		36.3 (27.1)		46.0 (34.3)						
PTO Power <i>HP (kW)</i>	20.5 (15.3)	19.0 (14.2)	28.0 (20.9)	26.1 (19.5)	32.1 (23.9)	30.3 (22.6)	40.5 (30.2)		39.0 (29.1)				
No. of Cylinders	3						4						
Bore & Stroke <i>in. (mm)</i>	3.4 x 3.6 (87 x 92.4)			3.4 x 4.0 (87 x 102.4)									
Total Displacement <i>cu. in. (cm³)</i>	100.5 (1647)			111.4 (1826)				148.5 (2434)					
Rated Speed <i>rpm</i>	2200			2700				2600					
Battery	12V, RC: 110 min, CCA: 580 A	12V, RC: 120 min, CCA: 600 A	12V, RC: 110 min, CCA: 580 A	12V, RC: 120 min, CCA: 600 A	12V, RC: 110 min, CCA: 580 A	12V, RC: 120 min, CCA: 600 A							
Alternator	12V, 40A			12V, 45A									
Fuel Tank Capacity <i>US gal. (ℓ)</i>	11.1 (42)						13.5 (51)						
PTO													
Rear PTO Type	Transmission driven with overrunning clutch	Live-independent hydraulic PTO with PTO brake, wet	Transmission driven with overrunning clutch	Live independent PTO with hydraulic clutch	Live-continuous running	Live independent PTO with hydraulic clutch							
PTO/Engine Speed	540/1910	540/2020	540/2430	540/2470	540/2425	540/2470	540/2475		540/2640				
HYDRAULIC													
Lift Control Type	Position control												
Pump Capacity (main) <i>gpm (ℓ/min)</i>	5.2 (19.5)		6.3 (23.9)				7.8 (29.4)						
(PS) <i>gpm (ℓ/min)</i>	3.1 (11.8)		3.8 (14.5)				4.7 (17.9)						
3-Point Hitch	SAE Category I												
Lift Capacity at Lift Points <i>lbs. (kg)</i>	1874 (850)		1998 (906)				2870 (1300)						
24 in. behind Lift Points <i>lbs. (kg)</i>	1389 (630)		1435 (651)				2320 (1053)						
System Pressure <i>kgf/cm² psi</i>	220 (15.2)		165 (16.2)				180 (17.7)						



* SAE J1995 ** SAE J1349

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MODEL	L2502		L3302		L3902		L4802		L4802-Narrow		L4802							
	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST	Gear-Drive Transmission		HST		Gear-Drive Transmission		HST					
	2WD	4WD	4WD						2WD	4WD								
TRAVELING SYSTEM																		
Transmission	Constant mesh 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		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 single stage		-		Dry type dual stage		-		Dry type single stage		-			
TIRE SIZE																		
AG Standard <i>Front/Rear</i>	5.0 - 15 / 11.2 - 24	7.2 - 16 / 11.2 - 24	7.2 - 16 / 11.2 - 24	7.2 - 16 / 11.2 - 24				7.5L - 15 / 14.9 - 24	8.3 - 16 / 14.9 - 24	7.2 - 16 / 11.2 - 24	8.3 - 16 / 14.9 - 24							
TURF Option <i>Front/Rear</i>	23 x 8.50-12 / 13.6-16	25 x 8.50-14 / 13.6-16	25 x 8.50-14 / 13.6-16				27 x 8.50-15 / 44 x 18-20	27 x 10.5-15 / 44 x 18-20	N/A		27 x 10.5-15 / 44 x 18-20							
Indust. Option <i>Front/Rear</i>	N/A	27 x 8.50-15 / 15-19.5	27 x 8.50 - 15 / 15 - 19.5 R4				N/A	10.0- 16.5 / 17.5L - 24	N/A		10.0- 16.5 / 17.5L - 24							
AG/Indust. Hybrid Option <i>Front/Rear</i>	N/A	29 x 9.50 / 43 x 16 - 20 / 27 x 8.50-15 / 15 - 19.5	29 x 9.50-15 / 43 x 16-20 / 27 x 8.50-15 / 15-19.5				N/A											
Traveling Speed with Standard AG Tires <i>mph (km/h)</i>	Forward 0.9 (1.4) - 10.7 (17.3) Reverse 0.9 (1.4) - 10.7 (17.2)		Forward 0.0 (0.0) - 11.5 (18.5) Reverse 0.0 (0.0) - 10.3 (16.6)		Forward 1.1 (1.7) - 13.2 (21.2) Reverse 1.1 (1.7) - 13.2 (21.2)		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) - 13.2 (21.2)		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 1.2 (1.9) - 12.9 (20.8) Reverse 1.2 (1.9) - 12.4 (20.0)		Forward 0.0 (0.0) - 15.8 (25.4) Reverse 0.0 (0.0) - 14.2 (22.9)	
DIMENSIONS																		
Overall Length (w/o 3P) <i>in. (mm)</i>	110.6 (2810)	108.5 (2755)										122.8 (3120)	120.3 (3055)	117.7 (2990)	120.3 (3055)			
Overall Width (min. tread) <i>in. (mm)</i>	55.1 (1400)												62.2 (1580)	53.7 (1365)	62.2 (1580)			
Overall Height (w/Foldable ROPS) <i>in. (mm)</i>	91.7 (2330)										94.9 (2410) / 61.2 (1555)***		91.7 (2330)					
Wheelbase <i>in. (mm)</i>	63.8 (1620)	63.4 (1610)						72.6 (1845)										
Min. Ground Clearance <i>in. (mm)</i>	13.6 (345)	13.4 (340)						15.2 (385)		11.6 (295)		15.2 (385)						
Tread Front Tire <i>in. (mm)</i>	41.3 (1050)	43.1 (1095)						50.4 (1280) / 54.3 (1380) / 58.3 (1480) / 62.2 (1580)	45.5 (1155)		41.5 (1055)		45.5 (1155)					
Tread Rear Tire <i>in. (mm)</i>	43.9 (1115) / 47.1 (1195) / 50.8 (1290)										46.5 (1180) / 47.2 (1200) / 51.2 (1300) / 57.1 (1450) / 60.8 (1545)		41.3 (1050)		46.5 (1180) / 47.2 (1200) / 51.2 (1300) / 57.1 (1450) / 60.8 (1545)			
Min. Turning Radius (w/brake, 4WD disengaged) <i>feet (m)</i>	7.9 (2.4)	8.2 (2.5)										8.9 (2.7)	8.5 (2.6)	8.9 (2.7)	8.5 (2.6)			
Weight (with ROPS) <i>lbs. (kg)</i>	2601 (1180)	2811 (1275)	2833 (1285)	2734 (1240)	2778 (1260)	2767 (1255)	2778 (1260)	3296 (1495)	3428 (1555)	3362 (1525)	3549 (1610)							