

For Earth, For Life  
Kubota

L

KUBOTA DIESEL TRACTOR  
**L3200/L4100**  
Standard Tractor

Made in  
Japan

From small chores to tough commercial jobs, our expanded standard L-Series tractor lineup offers more models to meet your demands head-on.



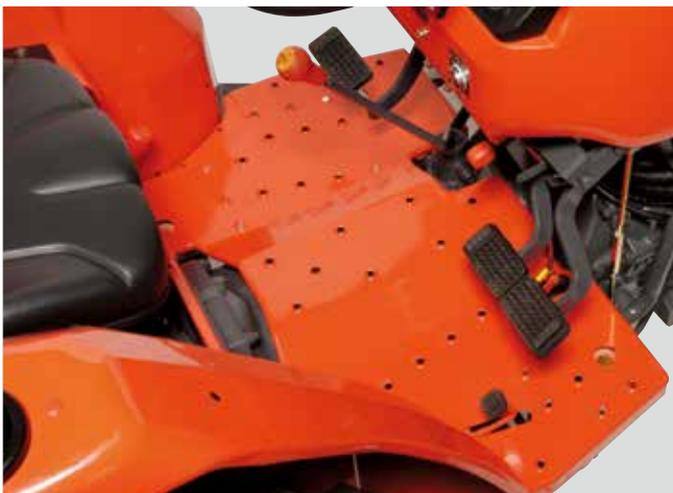
**Looking for a tractor with high horsepower,  
fast travel speed and incredible versatility?  
Look no further than the L4100.**



For more than 10 years, the Kubota L-Series standard tractors have been some of the most popular tractors on Earth. And now, Kubota L4100 adds to that legacy with numerous upgraded features.

### ***Spacious operator's platform***

By setting the rear fenders further apart and employing a full-flat deck design, the L4100 provides ample space for the driver. Its hanging-type pedals also increase space while offering effortless operation.



### ***A potent 30.6 kW engine, yet boasting remarkably low noise and vibration.***

World renowned for its reliability and power, the Kubota E-TVCS diesel engine generates 25.7 PTO kW to let you tackle any job. This rugged power plant delivers exceptional output, high torque and cleaner emissions. Thanks to its Dynamic Balancer, it also offers low noise and low vibration.



**Engine power:  
30.6 kW**

## HIGH-POWER MODEL

# L4100

### **Extra-large fuel tank**

*You'll spend more time working and less time refueling with our extra-capacity 42-liters fuel tank.*

### **Sleek modern design**

*Slanted and more rounded, the front end isn't just more stylish, it also gives you a better view of what is up ahead. Plus, a full-open hood provides quick access to the engine's vital areas.*



### **Compact body**

*Thanks to its compact body, the Kubota L4100 moves smoothly and effortlessly through vineyards, orchards and other tight work spaces. This lets you get more work done in less time by using less fuel.*

### **Hydrostatic power steering**

*Not only responsive, but our fatigue-reducing hydrostatic power steering remains light and smooth even when working with heavy loads.*

### **Enclosed muffler with low-exit exhaust**

*For a totally unobstructed view, which greatly enhances front loader operation, the muffler is concealed under the hood, plus the exhaust is released from underneath.*

## **User-friendly hydraulic independent PTO (L4100 only) & 3-point hitch**



L4100's convenient feature lets you operate the hydraulic independent PTO without using a clutch. Other standard features include a flip-up-type PTO shield, top link holder.



**PTO shield**

When it comes to higher performance,  
generation — L3200 really delivers.



With a host of impressive equipment and features,  
the compact L3200 is anything but basic, and  
ready to take on any job you put in front of it.

## GEAR-DRIVE TRANSMISSION

**Powerful and versatile means  
getting the job done faster.**

You'll finish even the big jobs quicker with more horsepower and a mechanical shuttle transmission. For easier front-loader operation, the mechanical shuttle shift has a forward/reverse in the low and reverse ranges. Moreover, the transmission offers 8 forward and 4 reverse speeds (8F/4R), enabling you to select the perfect speed for higher productivity.



### **Foldable Roll-Over Protective Structure (ROPS)**

For maximum protection, L standard tractors come with center type ROPS as standard features.



Main shift lever (L3200)



Range shift lever

# COMPACT UTILITY MODEL

# L3200

## **Compact body**

Thanks to its compact body, the Kubota L3200 moves smoothly and effortlessly through vineyards, orchards and other tight work spaces. This lets you get more work done in less time by using less fuel.

## **Large fuel tank**

An ample 34-liters fuel tank lets you fill up with more fuel so you can operate longer.

## **Wet-disc brakes**

Responsive and smooth, our long-life wet-disc brakes are immersed in oil, and require only the slightest foot pressure to activate.



## **Bevel gear 4-wheel drive**

A superior feature that delivers an extremely tight turning radius with full power transfer to the wheels at every steering angle.

## **Smooth power steering**

To reduce fatigue, L3200 comes equipped with smooth, easy-turn, integral power steering.

## **Full-open hood and slide-out grill**

Whether simple maintenance or a more involved repair, a newly designed, one-piece, full-opening hood exposes most engine components, making it easier to do either. Removing the front grill is effortless. Simply slide it out.



## **Powerful engines to let you handle the toughest projects.**

To elevate your performance to a new level, we increased the horsepower on our world-renowned E-TVCS diesel engine. The L3200 provides a vigorous 21.3 PTO kW.



## **Live continuous-running PTO**

For easier operation, the L3200 gear-drive model comes with a live, continuous running, rear PTO—that continues to run even when the tractor is stopped. Moreover, a stationary PTO that enables you to use numerous implements, such as pumps that can be activated by simply flipping up the driver's seat.

# More of what the most popular compact tractor on earth should provide.

## **Top link holder**

*A feature that keeps your top link in place when not in use.*



## **Cup/mug holder**

*A new design securely holds either a cup or a mug.*



## **3-point hitch**

*The large capacity hydraulic pump and cylinder provide powerful lifting capacity, allowing you to use a wider range of implements.*

## **Choice of tyres**

Tyres designed especially for specific jobs enable the L-Standard tractors to perform even better. Select from AG to Turf.



# Maximize the L-Series versatility with Kubota's performance matched quick attach/detach implements.



## High performance front loaders

To ensure maximum productivity, Kubota has designed two performance matched loaders. We created one that best matches the L3200 model, and another exclusively for the L4100 model.

## Quick attaching/detaching

Thanks to Kubota's new innovative attaching/detaching system, you can now attach and detach mounting pins and hose couplers from the driver's seat, quickly and easily. As a result, you can move from job to job with greater efficiency. Boom-mounted loader stands make access easy and allow the loader to stand alone when detached.



## Easy operation

A single-lever joystick provides easier operation. A regenerative dump circuit allows for fast bucket dumping, and the series circuit provides for simultaneous operation of the boom and bucket. The valve stays with the tractor when the loader is detached, so that the valve can be used for other implement operation.



## Quick Attach Coupler (Optional:LA703)

The front loader can also be used with optional attachments, such as buckets, pallet forks, and bale spears. Simple to attach and detach, these handy options do not require the use of tools, saving time and effort.

## Loader Specifications

Model		LA463	LA703
Matching Tractor		L3200	L4100
Maximum Lift Height (Pivot pin)	mm	2420	2600
Clearance w/Attachment Dump	mm	1935	2130
Reach @ Maximum Height	mm	565	483
Maximum Dump Angle	deg.	40	40
Reach w/Attachment on Ground	mm	1640	1640
Maximum Rollback Angle	deg.	31	23
Digging Depth (When Bucket is Level)	mm	150	90
Overall Height in Carry Position	mm	1350	1410
Material Bucket Width/Weight	mm / kg	1525 / 118	1830 / 133
Lift Capacity (500mm forward)	kg	387	615
Lift Capacity (Pivot pin)	kg	682	1020
Breakout Force (500mm forward)	N	8267	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	l/min	23.9	30.5
Relief Valve PSI	kg/cm <sup>2</sup>	165	180

# Specifications

Model	L3200DR-SAF		L4100DR-SAF	
Driving method	4WD		4WD	
ROPS	Center ROPS		Center ROPS	
<b>Engine</b>	Kubota, D1703-MA-E2A-EU		Kubota, V2203-M-E2-EU3	
Brand, model	Kubota, D1703-MA-E2A-EU		Kubota, V2203-M-E2-EU3	
Type	Vertical liquid-cooled 4-cycle diesel, Indirect injection (E-TVCS)			
Engine gross power	kW (HP)	24.6 (33.0)	30.6 (41.0)	
Engine net power	kW (HP)	23.6 (31.6)	29.3 (39.3)	
PTO power	kW (HP)	21.3 (28.6)	25.7 (34.5)	
No. of cylinders	3		4	
Bore & stroke	mm	87×92.4		
Total displacement	cm <sup>3</sup>	1647	2197	
Rated revolution	rpm	2500	2300	
Battery	12V, RC:123min, CCA:490A		12V, RC:133min, CCA:582A	
Fuel tank capacity	ℓ	34	42	
<b>PTO</b>	Live-continuous running		Hydraulic, Live-independent	
Rear PTO Type	Live-continuous running		Hydraulic, Live-independent	
PTO (Engine speed) rpm	540 (2425)		540 (2208)	
<b>Hydraulic</b>	22.2		30.5	
Pump Capacity (main)	ℓ/min.	22.2	30.5	
(Power steering)	ℓ/min.	13.5	15.8	
3-point hitch	Category I			
Lift control type	Position control			
Lift capacity at lift point	kg	906	1300	
at 610 mm behind lift point	kg	651	1053	
<b>Traveling System</b>	Sliding gear and Constant Mesh			
Type	Sliding gear and Constant Mesh			
Transmission	8 forward and 4 reverse			
Steering	Integral type power steering		Hydrostatic power steering	
Brake	Mechanical, Wet disc type			
Clutch	Dry-type dual stage		Dry-type single stage	
Rear differential lock	Standard			
<b>Tyre size</b>	AG Standard	Front	7–16	8–16
		Rear	11.2–24	13.6–26
	TURF Option	Front	212/80–D15	29×12.00–15
		Rear	355/80–D20	475/65–D20
<b>Traveling Speeds w/ standard AG tyres (at Rated Engine Speed)</b>	Forward km/h	1.6–19.7		1.4–21.4
	Reverse km/h	2.2–7.1		1.7–7.3
<b>Dimensions</b>	2810		3005	
Overall length (w/o 3P)	mm	2810	3005	
Overall width (min. tread)	mm	1290	1490	
Overall height (w/ROPS)	mm	2230	2378	
Wheelbase	mm	1610	1845	
Min. ground clearance (Front axle)	mm	345	377	
Tread (STD Tyres)	1085		1145	
Front	mm	1085	1145	
Rear	mm	1015, 1115, 1195, 1295	1145, 1235, 1335, 1340	
Min. turning radius (w/brake)	m	2.5	2.6	
Weight (with ROPS)	kg	1240	1494	
Optional Equipment	Front Bumper Weights, Aux. control valves, Rear Work Light, Draft Control Kit			

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purpose only. 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.

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