



For Earth, For Life
Kubota



LX

KUBOTA DIESEL TRACTOR
New LX Series
LX2610SU / LX2610 / LX3310

Quality. Comfort. Versatility.



Kubota®

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Genuine Parts
for maximum
performance,
durability and
safety



Meet the New LX Series.



LX2610SU	HST Open Station	24.8 Engine HP / 19.5 PTO HP
LX2610	HST Open Station	24.8 Engine HP / 19.5 PTO HP
	HST Cab	24.8 Engine HP / 19.5 PTO HP
LX3310	HST Open Station	30.8 Engine HP / 27.0 PTO HP
	HST Cab	30.8 Engine HP / 27.0 PTO HP

COMFORT

The LX Series delivers comfort in both an Open Station and a Cab model. With the curved glass cab and strategically placed air outlets that optimize air circulation, the air conditioner keeps you cooler on hot days and the heater keeps you warmer on cold days. With the deluxe high-back suspension seat with arm rests (excluding SU model), comfort is optimized and fatigue is reduced, especially during longer work days. In addition, the wide platform allows for plenty of leg room and maneuverability.

QUALITY

For decades, Kubota has built a reputation of reliability and longevity. The LX Series continues this reputation, not only with the Kubota diesel engines, but also with features such as the one-piece, full open metal hood, metal fenders and platform, easy maintenance, high level cold weather performance and fuel efficiency with a modern sleek design.

VERSATILITY

The LX Series lets you have it all. It's small enough to fit your lawn and garden needs, including the ability to attach a 60" or 72" mid mount mower. At the same time, it's powerful enough to still fit larger, compact applications with 1,676 lbs. 3-Point lift capacity 24" behind and a maximum loader lift capacity at the pin of 1,067 lbs.



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COMFORT

COMFORT | CAB

Rain or shine, hot or cold, day or night, the LX Series' factory cab provides year-round comfort. This spacious cab features plenty of legroom, tilt-steering, A/C & heating, easy use of operator levers and controls, and a deluxe seat to name just a few of the premium features offered.



STANDARD EQUIPMENT FOR CAB

- Heater / Air Conditioner
- Wide Operator Platform
- Tilt-Steering
- Cruise Control
- Radio Ready
- Front and Rear LED Work Lights
- Side Mirrors
- Deluxe Suspension Seat with Arm Rests
- Front & Rear Wiper
- Rear Defogger
- Floor Mat
- 2-Stage Opening Rear Window
- Cab Interior Light
- Cup Holder
- Integrated Loader Joystick
- Telescopic Lower Links
- Lower Link Stabilizer
- Mid-PTO

Spacious & Comfortable Cab

The LX series brings maximum comfort to the operator thanks to the new integrated cab. The 4-pillar design with rounded glass offers more space and panoramic views of your surroundings. Doors open wide for easier entry to and exit from the cab. The interior includes a storage compartment, cup holder and tool box, all within arm's reach.



New Front and Rear LED Work Lights (standard on cab model)

Visibility at night, especially in snow removal applications, is a breeze with LED work lights.

COMFORT | Premium Open Station

The New LX Premium Open Station model offers a new level of comfort to Open Station users. With the deluxe high-back suspension seat, integrated loader joystick, standard cruise control and other various user-friendly features, you will never get tired no matter how long you work.



LX2610HSD / LX3310HSD

Designed to perform a variety of tasks. From loader work to mowing, these multi-purpose tractors can do it all.

STANDARD EQUIPMENT FOR PREMIUM OPEN STATION

- Deluxe Suspension Seat with Arm Rests
- Cruise Control
- Tilt-Steering
- Semi-Flat Operator Platform
- Floor Mat
- Cup Holder
- Integrated Loader Joystick
- Lower Link Stabilizer
- Mid-PTO



Deluxe Suspension Seat*

The LX high-back suspension seat is specifically designed to absorb shock reducing operator fatigue to make your ride comfortable no matter the conditions.



Tilt-Steering Wheel*

The steering wheel tilts up and down to give you a more comfortable driving position.



Ergonomic Levers Location

For easier access and smoother operation, the levers are strategically arranged on the left and right consoles and switches are concentrated around the instrument panel.

*Premium Open Station model only.



COMFORT | Special Utility Open Station

This Special Utility model provides a more affordable option and is the perfect solution if you are needing the power and size of the LX series but do not want all the bells and whistles of the premium models. It is ideal for those who do not need Mid-PTO and mainly work on loaders and rear implements.

LX2610SU

The LX2610SU provides an affordable option for front loader, backhoe, or rear implement needs.

SPECIAL UTILITY MODEL

- Standard Seat
- Semi-Flat Operator Platform
- Floor Mat
- Cup Holder
- Integrated Loader Joystick
- Lower Link Stabilizer
- Optional Cruise Control
- No Mid-PTO



Wide Operator Platform

The large, semi-flat deck provides plenty of legroom with room for adjustment, and is easy for getting on and off the tractor. Additionally, the wide space between the fenders gives operators more room and flexibility for greater operator comfort.



QUALITY



QUALITY

With nearly 50 years of tractor sales in North America, we take pride in being the number one compact tractor brand. For decades Kubota's reputation has been built on the quality, reliability and durability our products provide. Today we continue to uphold our products to those same strict standards for high quality.

**Based on EDA tractor sales data of under 40 horsepower models from 2009 to 2019.*



Kubota-Built New Diesel Engine (LX3310)

Kubota is not only known for the quality of its tractors, but also for the quality of its Kubota-built engines. Kubota is proud of its reputation as a worldwide leading manufacturer in durable diesel engines. The LX Series new engine was created using that same Kubota engine development technology, which is famous for its high reliability and high efficiency.

The 30.8HP Kubota Common Rail System (CRS) diesel engine provides better fuel economy and lower emissions as well as a high level of power, torque and reliable performance. Its combination with the Diesel Particulate Filter (DPF) Muffler and Exhaust Gas Recirculation system (EGR) reduces emissions to meet the latest emission regulations.



Kubota HST Transmission

Clutch-less for easy operation, Kubota's proven 3-range hydrostatic (HST) transmission provides optimal speeds to match your job. Choose from Low range when you need extra power at a low speed, Mid range for normal operations, or High range for transporting from place to place. In addition, the brake pedal is positioned on the left side for comfort and functionality.



QUALITY



Durability

From Spring to Winter, the LX Series provides the durability you expect for all seasons. Ranging from light to heavy duty, you can always work with peace of mind.

EASY CLEANING AND MAINTENANCE



Easy Maintenance with One-Piece Metal Hood

The front grill and headlamps are integrated with the hood for easier opening and closing while providing more convenient access to the engine.



Water Separator Sensor

Once the water separator is full, a sensor will indicate on the dash panel that draining is required. (LX3310 Only)



Washer Fluid Tank

The washer fluid tank is located on the outside of the cab to make checking the fluid levels and refilling easier.

VERSATILITY



VERSATILITY

Material handling, mowing, excavating and snow removal are just a few of the jobs Kubota's LX series is designed to do. From front to rear, Kubota provides quick and easy-to-use implements and attachments to take on your various projects.



Performance-Matched LA535 Front Loader

The LX series' performance-matched LA535 front loader offers a large lifting capacity, perfect for landscaping or light utility work. The curved boom matches the hood design for a sleek and modern appearance and offers a better field of vision during front loader operations. Additionally, the LA535 front loader can be equipped with industry exclusive options such as mechanical self leveling for increased operability or the swift-tach conversion kit which includes a one-lever quick coupler for increased operator comfort and convenience.



Standard 2-Lever Quick Coupler

Kubota's quick coupler features two levers to make quick work of attaching and detaching front loader attachments like pallet forks, grapple buckets, and more.

INDUSTRY EXCLUSIVE LOADER OPTIONS



Swift-Tach Conversion

Remove your front loader in about 1 minute, without having to leave the operator platform. Included in the kit, the flat-faced, no spill 1-Lever Quick Coupler enables removal of all 4 hydraulic hoses simultaneously, without the hassle of hydraulic oil spillage.



Mechanical Self-Leveling

The new Mechanical Self-Leveling option automatically maintains the angle of the loader's attachment, which provides better loader lever control and is perfect for pallet fork applications.

VERSATILITY



Kubota 4-Point K-Connect Front Hitch

Quickly connect or disconnect front PTO-driven attachments with the easy-to-use 4-Point K-Connect Front Hitch.



Mid-Mount Mower

Ultra-sturdy and highly versatile mid-mount mowers, with a choice of 60-inch or 72-inch cutting widths, feature cutting height adjustments from 1.5 - 4 inch in 0.5 inch increments.



Backhoe

Kubota's BH77 backhoe is performance-matched to the LX series to deliver more power and greater digging capacity. Additionally, the backhoe features a curved boom, protected hoses, quick attach/detach mounting system and an optional 6-position mechanical thumb.

Tire Options

Kubota's LX Series offers a wide variety of tire tread types and sizes. Agricultural tires are designed for heavy-duty field work requiring maximum traction, turf tires are designed for mowing with minimal ground disruption, and industrial tires are designed for loader work requiring a more everyday use style tread. For additional versatility, Goodyear's new R14T hybrid is available on the LX series. This hybrid tire utilizes ag, turf, and industrial tread technology to provide powerful traction with minimal ground pressure and is the perfect solution for snow, ice, and mud applications.

Larger Diameter Industrial / R14 Tires available

The larger diameter in the Industrial and R14T tires offer better performance and stability. (Available in the Open Station models only)



Large diameter R4 tire



Front Snow Attachment Options

- Commercial and Residential Snow Blowers
- 66" Hydraulic Angle Sweeper
- 60" and 72" Hydraulic Angle Blades and Snow Pushers



R14 Tire



Agricultural Tire



Turf Tire



Industrial Tire

VERSATILITY

Built To Succeed

Mowing, tilling, grading, shredding, or even removing snow, the LX Series does it all. Kubota's 3-Point Hitch system allows for quick and easy connection with a wide range of implements.



Rotary Tiller



Rotary Cutter



Wood Chipper



Rear Snow Blower



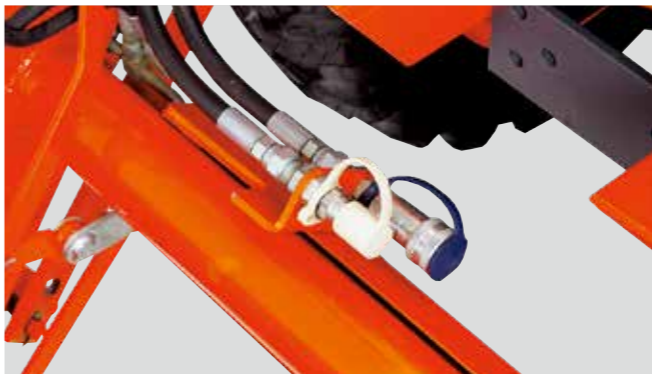
ACCESSORIES AND ATTACHMENTS



ROPS Quick Attach Canopy



ROPS Universal LED Light Kit



Third Function Valve



Bale Spears



Radio For Cab



Telescopic Lower Link Ends

Standard on Cab models



Straight Blade Options



Loader Bucket Options



Rear Remote Valves



Grill Guard for Non Loader Use



Pallet Fork Options



Grass Catcher



Front Weights



Ballast Box



Mechanical Thumb



Land Pride Quick Hitch

TRACTOR SPECIFICATIONS

Model	LX2610SUHSD	LX2610HSD	LX3310HSD	LX2610HSDCC	LX3310HSDCC
Engine					
Type	E-TVCS, liquid cooled, 3-cylinder diesel		E-CDIS, liquid cooled, 4-cylinder diesel	E-TVCS, liquid cooled, 3-cylinder diesel	E-CDIS, liquid cooled, 4-cylinder diesel
Make, Model	D1305-E4-D36-R		V1505-CR-TE5-D36R1	D1305-E4-D26-Q	V1505-CR-TE5-D36Q1
PTO horsepower	HP (kW)	19.5 (14.5)	27.0 (20.1)	19.5 (14.5)	27.0 (20.1)
Engine gross horsepower*	HP (kW)	24.8 (18.5)	30.8 (23.0)	24.8 (18.5)	30.8 (23.0)
Rated RPM	rpm	2500			
Bore and stroke	in. (mm)	ø3.1 × 3.5 (ø78 × 88)	ø3.1 × 3.1 (ø78 × 78.4)	ø3.1 × 3.5 (ø78 × 88)	ø3.1 × 3.1 (ø78 × 78.4)
Displacement	cu. in. (cc)	77.0 (1261)	91.5 (1498)	77.0 (1261)	91.5 (1498)
Air cleaner		4.5 inch Dual paper element	6.0 inch Dual paper element	4.5 inch Dual paper element	6.0 inch Dual paper element
Lubrication		Forced lubrication			
Cooling system		Pressurized radiator			
Radiator fan		Radial air flow			
Capacities					
Fuel tank	gal (ℓ)	7.1 (27.0)		8.4 (32)	
Cooling system	qts. (ℓ)	4.5 (4.3)			
Engine oil	qts. (ℓ)	4.2 (4.0)	5.0 (4.7)	4.2 (4.0)	5.0 (4.7)
Transmission case	gal (ℓ)	4.0 (15)			
Drive train					
Clutch		N / A			
Transmission		HST (3 ranges)			
Differential lock		Standard			
Final drive		Spur gear			
Brake		Multi-plate wet disc			
PTO					
Type		Independent			
Rear	rpm	540			
Mid	rpm	N/A	2500		
Hydraulics					
Type		Open center			
Pump		Dual pump			
Total pump output	gpm (ℓ/min.)	8.7 (33.1)			
Hydraulic outlet		Rear outlet			
3-point hitch		Category I			
Hydraulic control system		Position control valve			
Lift capacity at lift point	lbs. (kg)	2139 (970)			
24" behind LPlbs. (kg)		1676 (760)			
Steering		Hydraulic power steering			
Standard tire size					
Front	R1	7-12			
	R4	23 × 8.50-14 / 25 × 8.50-14		23 × 8.50-14	
	R14	23 × 8.50-12 / 25 × 8.50-14		23 × 8.50-12	
Rear	R1	12.4-16			
	R4	12.4-16 / 15-19.5		12.4-16	
	R14	14-17.5 / 15-19.5		14-17.5	
Traveling speeds (at rated engine rpm)					
Forward (R1)	mph (km/h)	0-11.2 (0-18.0)	0-13.6 (0-21.9)	0-11.2 (0-18.0)	0-13.6 (0-21.9)
Reverse (R1)	mph (km/h)	0-8.4 (0-13.5)	0-10.3 (0-16.5)	0-8.4 (0-13.5)	0-10.3 (0-16.5)
Dimensions (w/ R1 tires)					
Overall length (w/o 3P)	in. (mm)	101.8 (2585)		103.9 (2640)	
Overall width (min. tread)	in. (mm)	53.7 (1365)			
Overall height	in. (mm)	88.4 (2245)			
Wheelbase	in. (mm)	65.6 (1666)			
Ground clearance	in. (mm)	14.6 (370)			
Turning radius with brake	feet (m)	6.9 (2.1)			
Weight	lbs. (kg)	1830 (830)	2072 (940)	2293 (1040)	2557 (1160)
Other Features					
Open Station (SU) models		Lower link stabilizer, Drawbar, Tool box, 12V power socket			
Open Station models		Cruise control (Multi-stage notch), Tilt-steering, Deluxe seat with arm rest, Parallel link with damper seat suspension, Lower link stabilizer, Drawbar, Tool box, 12V power socket			
CAB models		4-pillar integrated cabin, Cruise control (Multi-stage notch), Tilt-steering, Deluxe seat with arm rest, Parallel link seat suspension, Telescopic lower links, Lower link stabilizer, Drawbar, Front and Rear LED Work Lights, Tool box, Cabin Interior Light, Speakers, 12V power socket, Front & Rear wiper with washer, Rear defogger, Rear hatch half lock			

*SAE J1995
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IMPLEMENT SPECIFICATIONS

Front Loader Specifications

Model	LA535	
Maximum lift height (to bucket pivot pin)	in. (mm)	84 (2134)
Clearance with attachment dump	in. (mm)	66.8 (1696)
Maximum dump angle	deg.	36
Max. rollback angle	deg.	30
Lift capacity (pivot pin)	lbs. (kg)	1067 (484)*
Lift capacity (19.7 in. forward)	lbs. (kg)	769 (349)*
Breakout force (pivot pin)	lbs. (kg)	2245 (1019)
Breakout force (19.7 in. forward)	lbs. (kg)	1634 (742)
Net weight (approx.)	lbs. (kg)	562 (255)

* With 2-lever quick coupler

Backhoe Specifications

Model	BH77	
Transport height	in. (mm)	80.7 (2051)
Stabilizer spread - transport	in. (mm)	51.8 (1315)
Ground clearance	in. (mm)	12.6 (319)
Digging depth 2ft flat bottom	in. (mm)	91.8 (2331)
Operating height fully raised	in. (mm)	119.2 (3029)
Loading height (length of dipper cyl. = 715 mm)	in. (mm)	66.7 (1693)
Loading reach (length of dipper cyl. = 715 mm)	in. (mm)	50.8 (1290)
Reach from swing pivot	in. (mm)	124.6 (3165)
Swing pivot to rear axle center line	in. (mm)	38.4 (976)
Angle of departure per SAE J1234	deg.	17.3
Swing arc	deg.	180
Net weight (approx.)	lbs. (kg)	1105 (501)*

* Including backhoe sub frame weight (Open Station)

Mid Mount Mower Specifications

Models	RCK60-30BB	RCK72-30BB
Type	Side Discharge	
Number of blades	3	
Mounting method	Floating	
Cutting width	in. (mm)	60 (1524) / 72 (1826)
Cutting height	in. (mm)	1.5 to 4.0 (38 to 102)
Adjustment of cutting height	Gauge wheel	
Net weight (approx.)	lbs. (kg)	374 (170) / 463 (210)