



Kubota



2024 FULL LINE
BROCHURE

COMPANY PROFILE

HARD-WORKING KUBOTA TOOLS TO HELP YOU GET MORE DONE

For more than 50 years, Kubota has been your partner in pursuit of your property dreams.

As a do-it-yourselfer, you count on hard-working tools to help you get more done every day. And, like you, Kubota believes anything worth doing is worth doing right.

Whether you manage a two-acre yard or 2,000-acre ranch, hay field or construction site, our precision engineered orange equipment helps you conquer your goals one project at a time.

The entire Kubota product line – from utility vehicles and mowers, to tractors, hay tools and a full range of construction equipment – is quality built to keep you growing and improving your property, your business, and your community for years to come.

This brochure is a comprehensive look at our entire line and all the hard-working tools ready to help you get more done. Check out our recent innovations, new market entries, and products you likely already know well. We are constantly evolving to expand our products to better meet your needs for today and well into the future.

For more ideas to help you get more done, visit our website at KubotaUSA.com.



Kubota[®]



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SUB-COMPACT TRACTORS



BX Series BX1880 | BX2380 | BX2680

	BX1880	BX2380	BX2680
Engine Type	Kubota, liquid-cooled, diesel, 3-cylinder		
Horsepower (gross)*	16.6	21.6	24.8
Horsepower (PTO)*	13.7	17.7	19.5
Displacement (cu. in.)	43.9	54.8	61.1
Length (w/ 3-point)	95.5"		
Width (min. tread)	44.1"	45.1"	
Height (with ROPS)	81.9"	83.1"	
Wheelbase	55.1"		
Ground Clearance (front axle)	5.8"	6.5"	
Speed (mph) (front/reverse)	0–7.8 / 0–5.9	0–8.4 / 0–6.5	
Rear 3-point hitch	Category I		
Lift capacity 24" behind pin lbs. (kg)	680 (310)		
Transmission	HST, high-low gear shift (2 forward/reverse)		
Tractor Weight (lbs.)	1,404	1,454	1,520

* SAE J1995; **Internal Kubota Test



SUB-COMPACT TRACTORS

Reliability. Comfort. Versatility.

CHANGES TO PAGE

- › Kubota's Swift-Tach Loader allows for quick and easy removal and installation of the front loader without tools and without getting off the operator station
- › With an overall height of less than 7', the BX1880, BX2380, and BX2680 make storage a breeze — not having to fold the ROPS to park your tractor in a standard garage saves time and hassle
- › With a Standard Category I 3-point hitch, optional mid-mount mower decks, and an available front hitch, the BX Series can be equipped with an implement to quickly and easily handle most any loading task
- › The BX2380 and BX2680 deluxe operator's station with tilt steering and a deluxe high-back seat with armrests create a comfortable operator experience, making any chore seem less like work and more like fun
- › Equipped with a hydrostatic transmission (HST), the BX Series tractors are easy to use — simply press the pedal forward to go forward, press the pedal backwards for reverse — our treadle pedal system will have even first-time owners operating like professionals in no time
- › Got snow? The Kubota heated cab is a great dealer-installed option to add to your BX Series to improve comfort and protect yourself during those cold winter months



KEY ATTACHMENTS					
Front Loader	LA344 – Pin-on Style Bucket LA344S – Two Lever Quick Attach Bucket				
Mid-Mount Mower	48", 54"		54", 60"		
Easy-Over Mower	N/A		54", 60"		
FRONT LOADER SPECIFICATIONS	LA344			LA344S	
	BX1880	BX2380/BX2680		BX1880	BX2380/BX2680
Maximum Lift Height	70.7"	71.0"		70.7"	71.0"
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	820			699	
Breakout Force (bucket pivot pin) (lb.f.)	1,407			1,286	
MOWER SPECIFICATIONS	MID-MOUNT			EASY-OVER	
Cutting Width	48"	54"	60"	54"	60"
Discharge	Side				
Mounting Method	Suspended				
Adjustment of Cutting Height	Dial				

SUB-COMPACT TRACTORS



BX Series BX23S

BX23S

Engine Type	Kubota, liquid-cooled, diesel, 3-cylinder
Horsepower (gross)*	21.6
Horsepower (PTO)**	17.7
Displacement (cu. in.)	54.8
Length (w/3-point)	99.0" w/front guard
Width (min. tread)	45.1"
Height (w/ROPS)	86.2"
Wheelbase	55.1"
Ground Clearance (front axle)	6.5"
Speed (mph) (front/reverse)	0-8.4 / 0-6.5
Transmission	HST, high-low gear shift (2 forward/reverse)
Tractor Weight (lbs.)	1,598

* SAE J1995; **Internal Kubota Test



SUB-COMPACT TRACTORS

Reliability. Comfort. Versatility.

- › Kubota's Swift-Tach Loader allows for quick and easy removal and installation of the front loader without tools and without getting off the operator station
- › The Kubota Swift-Connect backhoe on the BX23S is designed to match perfectly with the tractor and loader: not only designed to tackle tough digging jobs, but also designed to be versatile, the BX23S backhoe can be removed from the tractor quickly and easily without tools
- › With an optional Category I 3-point hitch, optional mid-mount mower decks, and an available front hitch, the BX Series can be equipped with an implement to quickly and easily handle almost any task
- › The BX23S has a deluxe high-back seat with armrests, tilt steering, and reversible seat for comfort when operating the tractor, loader, or backhoe
- › The ROPS operator opening has been widened, giving the operator additional room and comfort when operating the backhoe
- › Equipped with a hydrostatic transmission (HST), the BX Series tractors are easy to use — simply press the pedal forward to go forward, press the pedal backwards for reverse — our treadle pedal system will have even first-time owners operating like professionals in no time
- › Got snow? The Kubota heated cab is a great dealer-installed option to add to your BX Series to improve comfort and protect yourself during those cold winter months

KEY ATTACHMENTS	
Front Loader	Included
Backhoe	Included
Mid-Mount Mower	54", 60"
Easy-Over Mower	54", 60"

FRONT LOADER SPECIFICATIONS		
	LA340 Pin-on Style Bucket	LA340S Two Lever Quick Attach Bucket
Maximum Lift Height	71"	
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	820	699
Breakout Force (bucket pivot pin) (lbf.)	1,407	1,286

BACKHOE SPECIFICATIONS	
	BT603
Digging Depth	6' 2"
Transport Height	67.7"
Reach from Swing Pivot	102.8"
Bucket Size	8", 12", 16"
Thumb	Optional – Mechanical

MOWER SPECIFICATIONS	MID-MOUNT		EASY-OVER	
	Cutting Width	54"	60"	54"
Discharge	Side			
Mounting Method	Suspended			
Adjustment of Cutting Height	Dial			

COMPACT TRACTORS



B01 Series B2301HSD | B2601HSD | B2401DT | B2401DTN

	B2301HSD	B2601HSD	B2401DT	B2401DTN
Engine Type	Kubota, liquid-cooled, diesel, 3-cylinder, Engine gross HP is 20.9HP for B2301 and 24.3HP for B2601		Kubota liquid cooled, diesel, 3-cylinder	
Horsepower (gross)*	20.9	24.3	21.9	
Horsepower (PTO)**	17.5	19.5	19.2	
Displacement (cu. in.)	61.1	68.5	68.5	
Length (w/o 3-point)	93.7"	94.9"	93.7"	92.8"
Width (min. tread)	45.3"	49"	48.8"	35.6"
Wheelbase	61.4"		61.4"	
Ground Clearance	12"	12.8"	12.2"	11"
Speed (mph) (front/reverse) with standard tires	0-11.8 / 0-8.9	0-12.7 / 0-9.5	0-11.7 / 0-6.0	0-10.9 / 0-5.6
Rear-3 point hitch	Category I			
Lift capacity 24" behing LP lbs. (kg)	1411		1290	
Transmission (HST)	HST (3-range)		Gear (9F/3R)	
Tractor Weight (lbs.)	1,566	1,632	1,521	1,433

* SAE J1995; **Internal Kubota Test



Affordability. Power. Functionality.

- > The Standard B Series can be equipped with a Kubota engineered and built front end loader, which is designed to meet your task needs and can be removed from the tractor easily, no tools required
- > Kubota's Swift-Tach loader, the LA435, allows for quick and easy removal and installation of the front loader without tools and without getting off the operator station
- > Available with a 54" or 60" mid-mount mower deck, the Standard B Series is designed to meet your turf mowing needs
- > Available Kubota front hitch allows for easy attachment or removal of front blade, front sweeper and front snow blower
- > Both the B2301HSD and B2601HSD models are designed to be comfortable throughout the entire day with features such as an easy-to-use HST transmission, a large semi-flat operator deck, tilt steering and a high-back suspension seat with standard arm rests
- > The all new B2401 model provides power and functionality at an affordable price with features such as a gear-drive transmission, large semi-flat operator deck, easy-to-use control levers and the unmatched Kubota quality
- > A Category I 3-point hitch with a quarter inching valve allows for a multitude of rear implements to meet customer needs
- > R14 tires give you the versatility of a R1 (AG) and R4 (Industrial Tire) but provide less vibration than the R1 and more traction than the R4

KEY ATTACHMENTS

Front Loader	LA435
Backhoe	BH70
Mid-Mount Mower	54", 60"

FRONT LOADER SPECIFICATIONS

	LA435
Maximum Lift Height at Pivot Pin	78.5"
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,175
Breakout Force (bucket pivot pin) (lbf.)	2,146

BACKHOE SPECIFICATIONS

	BH70
Digging Depth (2 ft. flat bottom)	85.2"
Loading Height	61.6"
Reach from Swing Pivot	116.8"
Bucket Size	10", 12", 16"
Thumb	Optional – Mechanical

MID-MOUNT MOWER SPECIFICATIONS

Cutting Width	54", 60"
Discharge	Side
Mounting Method	Suspended
Adjustment of Cutting Height	Dial

COMPACT TRACTORS



LX20 Series LX3520DTN | LX3520HSD | LX4020HSD

	LX2620HSD	LX2620SUHSD	LX3520DTN	LX3520HSD	LX4020HSD
Engine Type	Indirect injection, vertical, water-cooled, 4 - cycle diesel		Direct injection, vertical, water-cooled, 4 - cycle diesel with turbo charger		
Horsepower (gross)*	24.8		34.9		39.8
Horsepower (PTO)**	19.5		29.6	28.7	32.6
Displacement (cu. in.)	77.0		91.4		
Transmission	HST (3 ranges)		Gear	HST (3 ranges)	
Speed (mph) (front/reverse) with standard tires	0-11.2 / 0-8.4		0-14.7 / 0-14.6		0-17.0 / 0-13.0
Rear 3-point hitch	Category I				
Lift capacity 24" behind lift point (lbs)	1,676		1,819	1,962	
Length	101.8"		2,494	101.6"	
Width	53.7"		39.4"	53.7"	
Wheelbase	65.6"		61.0"	66.7"	
Min. Ground Clearance	14.6"		12.8"	8.9"	
Tractor Weight (lbs.)	1,775		2,154	2,191	2,624

* SAE J1995; ** Internal Kubota Test



Comfort. Modern Styling. Operability.

- > 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
- > The LX20 Series offers a wide variety of tires and sizes to fit your needs. The Goodyear R14T tires are a hybrid of the R4 (Industrial) and R1 (Ag) tires for maximum versatility
- > The LX20 Series can be equipped with a Kubota-built, performance-matched front loader. Features include a standard 2-lever quick coupler for universal attachments, an optional Swift-Tach® kit with a one-lever quick coupler for faster loader removal, and an optional mechanical self-leveling kit for easier material handling including pallet fork applications
- > The LX20 tractors can be equipped with mid mount mower decks in 60" or 72" making them among the largest mid mount mower decks available. Additionally, the 60 and 72 inch options for the LX3520 and LX4020 come standard with an ingratiated wash port to quickly and effectively clean all 3 mower blades, making cleanup a breeze.
- > The LX3520 Narrow is ideal for spraying, mowing and towing between tight rows. With a total width of just 39.4 inches, the LX3520 Narrow can easily maneuver through orchards, vineyards, and nurseries

FRONT LOADER SPECIFICATIONS				
	LX2620HSD / LX2620SUHSD	LX3520SUHSDC / LX3520HSD / LX3520HSDC	LX3520DT NARROW	LX4020HSD / LX4020HSDC
Maximum Lift Height at Pivot Pin	LA535 84.0"	LA545 87.6"	N/A	LA545 87.6"
Maximum Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,324	1,325	N/A	1,325

BACKHOE SPECIFICATIONS	
Digging Depth (2 ft. flat bottom)	BH77* 86.8"
Loading Height	70.2"
Reach from Swing Pivot	123.7"
Bucket Sizes	10", 12", 16", 24"
Thumb	Optional – Mechanical

MID-MOUNT MOWER SPECIFICATIONS	
Cutting Width	60" & 72"
Discharge	Side
Mounting Method	Floating
Adjustment of Cutting Height	Gauge wheel

*Specifications shown when attached to an LX3520HSD. BH77 specifications may vary depending on the tractor.

COMPACT TRACTORS



LX20 Series

LX3520SUHSDC | LX3520HSDC | LX4020HSDC

	LX2620HSDC	LX3520SUHSDC	LX3520HSDC	LX4020HSDC
Engine Type	Indirect injection, vertical, water-cooled, 4 - cycle diesel	Direct injection, vertical, water-cooled, 4 -cycle diesel with turbo charger		
Horsepower (gross)*	24.8	34.9		39.8
Horsepower (PTO)**	19.5	28.7		31.2
Displacement (cu. in.)	77.0	91.4		
Transmission	HST (3 ranges)			
Speed (mph) (front/reverse) with standard tires	0-11.2 / 0-8.4	0-17.0 / 0-13.0		
Rear 3-point hitch	Category I			
Lift capacity 24" behind lift point (lbs)	1,676		1,962	
Length	103.9	101.6"		
Width	53.7			
Wheelbase	65.6	66.7"		
Min. Ground Clearance	14.6	8.9"		
Tractor Weight (lbs.)	2,249	2,590		2,624

* SAE J1995: ** Internal Kubota Test



Comfort. Modern Styling. Operability.

- > The LX20 Series boasts three different horsepower options to meet a variety of needs. With increased travel speed, improved comfort, noise reduction, and updated loader operability, the LX20 models are the answer to comfort, ease of operation, and workability.
- > 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
- > The LX20 Series factory-installed cabs optimize operator comfort year-round with deluxe features such as A/C and heater, front LED Headlights and work lights, a wide, spacious flat deck, reclining high-back suspension seat with standard armrests, tilt-steering, cruise control, telescopic stabilizers, mid* and rear PTO, integrated loader joystick and easy-to-use premium color-coded controls
- > The LX20 Series can be equipped with the Kubota-built, performance-matched front loader. Features include a standard 2-lever quick coupler for universal attachments, an optional Swift-Tach® kit with a one-lever quick coupler for faster loader removal, and an optional industry-exclusive mechanical self-leveling kit for easier material handling including pallet fork applications
- > In addition to the premium cab, the Special Utility (SU model) cab adds an economy cab tractor to the LX20 series lineup. The high power engine delivers performance while maintaining the comfort, quality and versatility of the LX20 Series
- > The LX20 tractors can be equipped with mid mount mower decks in 60" or 72" making them among the largest mid mount mower decks available. Additionally, the 60 and 72 inch options for the LX3520 and LX4020 come standard with an ingratiated wash port to quickly and effectively clean all 3 mower blades, making cleanup a breeze.

*Mid PTO standard on LX2620HSDC, LX3520HSDC, and LX4020HSDC

FRONT LOADER SPECIFICATIONS				
	LX2620HSDC	LX3520SUHSDC	LX3520HSDC	LX4020HSDC
	LA535		LA545	
Maximum Lift Height at Pivot Pin	84.0"		87.6"	
Maximum Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,324		1,325	
BACKHOE SPECIFICATIONS				
			BH77*	
Digging Depth (2 ft. flat bottom)			86.8"	
Loading Height			70.2"	
Reach from Swing Pivot			123.7"	
Bucket Sizes			10", 12", 16", 24"	
Thumb			Optional – Mechanical	
MID-MOUNT MOWER SPECIFICATIONS				
Cutting Width			60" & 72"	
Discharge			Side	
Mounting Method			Floating	
Adjustment of Cutting Height			Gauge wheel	

*Specifications shown when attached to an LX3520HSD. BH77 specifications may vary depending on the tractor.

COMPACT TRACTORS



Standard L02 Series | L2502DT/HST | L3302DT/HST | L3902DT/HST | L4802DT/HST

	L2502F (2WD)		L2502 (4WD)		L3302 (4WD)		L3902 (4WD)		L4802DT NARROW (4WD)		L4802F (2WD)		L4802 (4WD)	
	DT	HST	DT	HST	DT	HST	DT	HST	DT	DT	DT	HST	DT	HST
Engine Type	Direct injection, vertical, water-cooled 4-cycle diesel													
Horsepower (gross)*	24.8		33.0		37.5		48.4				39.0			
Horsepower (PTO)**	20.5	19.0	28.0	26.1	32.1	30.3	40.5				39.0			
Displacement (cu. in.)	100.5		111.4		148.5						148.5			
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			
Speed (mph) (front/reverse) with standard tires	0.9-10.7 / 0.9-10.7	0-11.5 / 0-10.3	1.1-13.2 / 1.1-13.2	0-14.1 / 0-12.7	1.1-13.2 / 1.1-13.2	0-14.1 / 0-12.7	1.2-12.9 / 1.2 / 12.4	1.4-14.9 / 1.3-14.3	1.2-12.9 / 1.2 / 12.4			0-15.8 / 0-14.2		
Rear 3-point hitch	SAE Category I													
Lift capacity 24" behind lift point (lbs)	1,389		1,435		2,320						2,320			
Length	111.4:"		108.7"		117.5"		122.8"		120.3"					
Width (min. tread)			55.1"		52.7"		62.2"							
Wheelbase (2WD/4WD)	63.8"		63.4"		72.6"									
Min. Ground Clearance	13.6"		13.4"		11.5"		15.2"							

* SAE J1995: ** Internal Kubota Test



COMPACT TRACTORS

Comfort. Modern Styling. Operability.

- > The L02 Series continues the legendary Kubota Standard L history and further improves it. The L02 is once again designed with a Kubota engineered and built diesel engine, all metal hood and fenders, new Kubota engineered and built front loader while improving the overall comfort, operation and styling
- > Updated with new LED headlights and side work lights, lever grips and redesigned bonnet and front grille for a new updated styling look
- > Improved ease of use with clutchless independent PTO switch (HST models only)
- > Comfort enhanced operator stations that now include standard rubber floor mats, improved suspension seat, redesigned brake pedal layout (HST models only) and optional armrests
- > The L02 series provides multiple different horsepower options as well as 2WD/4WD and DT or HST transmission options to ensure that there is the right L02 model to fit your needs
- > The LA526 and LA766 front loader has a round-shaped bucket profile to maximize material handling performance when compared to previous models. It is available with a optional brush guard that offers improved protection for the LED headlights and bonnet as compared to the standard grill guard



KEY ATTACHMENTS

	L2502F (2WD) & L2502DT/HST (4WD)	L3302 DT/HST & L3902 DT/ HST (4WD)	L4802DT Narrow (4WD)	L4802F (2WD) & L4802 DT/ HST (4WD)
Front Loader	LA526		N/A	LA766
Backhoe	BH77		N/A	BH92

FRONT LOADER SPECIFICATIONS

	LA526	N/A	LA766
Maximum Lift Height at Pivot Pin	94.8"	N/A	105.2"
Maximum Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,446.0	N/A	2,147.7

BACKHOE SPECIFICATIONS

	BH77	N/A	BH92
Digging Depth (2 ft. flat bottom)	89.8"	N/A	109.8"
Loading Height (length of dipper cyl. = 680 mm.)	65.7"	N/A	84.3"
Reach from Swing Pivot	124.3"	N/A	150.4"

COMPACT TRACTORS



L60LE Series

L3560LE | L4060LE

	L3560HST-LE (4WD) / L3560HSTC-LE (4WD, Cab)	L4060HST-LE (4WD) / L4060HSTC-LE (4WD, Cab)
Engine Type	Kubota, liquid-cooled, diesel, 3-cylinder	Kubota, liquid-cooled, diesel, 4-cylinder
Horsepower (gross)*	37	42
Horsepower (PTO)**	28 (HST/HSTC)	32.5 (HST/HSTC)
Displacement (cu. in.)	114.4	148.5
Transmission	HST PLUS (3-range)	
Width (min. tread)	59.8"	66.5"
Wheelbase	71.1"	74.6"
Min. Ground Clearance	13.5"	14.4"
Tractor Weight (lbs.) (ROPS or cab)	3,505 (HST) / 3,880 (HSTC)	3,759 (HST) / 4,134 (HSTC)



COMPACT TRACTORS

Affordability. Quality. Comfort.

- > The L60LE series provides deluxe Grand L features at an affordable price
- > With ROPS and cab options ranging from 37.0 to 42.0 gross horsepower, Kubota's L60LE Series offers four affordable horsepower models to choose from based on your application and implements requirements
- > The L60LE Series is equipped with a heavy duty front axle, cast steel transmission and rear end, as well as steel hood and fenders, making them built to last
- > HST Plus Transmission comes standard with productivity-increasing features like Stall Guard, H-DS (Hydraulic-Dual Speed), Auto-Throttle Advance, and an engine Throttle-Up Button — all of these features can be turned on or off easily based on the operator's needs and preferences
- > All L60LE Series have a deluxe operator's station that includes a premium seat with armrests and adjustable suspension seat, air-ride seat option, tilt steering, Kubota IntelliPanel dash display, and a flat operator station with excellent legroom. Additionally, enjoy year round comfort with the L60LE Series wide, spacious deluxe cab models
- > Performance matched Kubota front loaders, backhoes, and front mounted snow attachments available plus a full line up of Land Pride performance matched implements



KEY ATTACHMENTS

	L3560HST-LE (4WD) / L3560HSTC-LE (4WD, Cab)	L4060HST-LE (4WD) / L4060HSTC-LE (4WD, Cab)
Front Loader	LA555 / LA805 ¹	LA805
Backhoe	BH77 ² / BH92	BH92

FRONT LOADER SPECIFICATIONS

	LA555	LA805
Maximum Lift Height at Pivot Pin	96.4"	104.7"
Lift Capacity at Pivot Pin (Max Height) (lbs.)	1,190	1,715
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,603	2,202
Breakout Force (bucket pivot pin) (lbf.)	2,677	3,301
Mechanical 2-Lever Quick Coupler	Standard	

BACKHOE SPECIFICATIONS

	BH77	BH92
Digging Depth (2 ft. flat bottom)	91.8"	109.8"
Loading Height	66.7"	84.3"
Reach from Swing Pivot	124.6"	150.4"
Bucket Sizes	10", 12", 16", 24"	12", 16", 18", 24", 30", 36"
Thumb	Optional – Mechanical	Optional – Mechanical or Hydraulic





L60LE Series Continued

L60 HST ROP's VS L60LE HST ROP's Standard Feature Comparison

Standard Feature	L60 Series (HST ROP's Models)	L60LE Series (HST ROP's Models)
Wide, Spacious Flat Operator Platform	✓	✓
Rubber Floor Mat	✓	✓
Deluxe Seat w/ Mechanical Suspension and Armrests	✓	✓
Tilt Steering	✓	✓
HST Plus Transmission:		
Hydro Dual Speed		
Stall Guard		
Throttle-Up	✓	✓
Auto Throttle Advance		
HST Response Control		
Telescoping Lower Link Ends	✓	✓
Telescoping Stabilizers	✓	
Cruise Control	✓	
Stationary PTO Switch	✓	

L60 CAB's VS L60LE CAB's Standard Feature Comparison

Standard Feature	L60 Series (HST CAB Models)	L60LE Series (HST CAB Models)
Grand L Factory Cab	✓	✓
Heating and Air Conditioning	✓	✓
Deluxe Seat w/ Mechanical Suspension and Armrests	✓	✓
Tilt Steering	✓	✓
HST Plus Transmission:		
Hydro Dual Speed		
Stall Guard		
Throttle-Up	✓	✓
Auto Throttle Advance		
HST Response Control		
Telescoping Link Ends Stabilizers	✓	✓
Cruise Control	✓	
Front Work Lights		
Left and Right Side Mirrors		
Stationary PTO Switch	✓	

COMPACT TRACTORS



Grand L60 Series L3560 | L4060 | L4760 | L5060 | L5460 | L6060

	L3560DT (4WD) / GST (4WD) / HST (4WD) / HSTC (4WD, Cab)	L4060DT (4WD) / GST (4WD) / HST (4WD) / HSTC (4WD, Cab)	L4760GST (4WD) / HST (4WD) / HSTC (4WD, Cab)
Engine Type	Kubota, liquid-cooled, diesel, 3-cylinder	Kubota, liquid-cooled, diesel, 4-cylinder	
Horsepower (gross)*	37	42	49
Horsepower (PTO)**	29.5 (DT/GST) 28 (HST/HSTC)	34 (DT/GST) 32.5 (HST/HSTC)	41 (GST) 39.5 (HST/HSTC)
Displacement (cu. in.)	114.4	148.5	
Transmission	FST: 8F/8R GST: 12F/8R HST PLUS (3-range)		GST: 12F/8R HST PLUS (3-range)
Width (min. tread)	59.8"	66.5"	
Wheelbase	71.1"	74.6"	
Min. Ground Clearance	13.5"	14.4"	14.2"
Tractor Weight (lbs.) (ROPS or cab)	3,483 (DT) / 3,494 (GST) 3,505 (HST) / 3,880 (HSTC)	3,737 (DT) / 3,748 (GST) 3,759 (HST) / 4,134 (HSTC)	3,836 (GST) / 3,847 (HST) 4,222 (HSTC)

* SAE J1995: ** Internal Kubota Test



COMPACT TRACTORS

Quality. Reliability. Comfort.

- > All Grand L60 Series Tractors can be equipped with performance-matched front end loaders and backhoes that are engineered and built to maximize performance
- > Available 4-Point Front hitch offers increased versatility. Customers can quickly and easily add a front blade, front snow blower, front broom, or front flail mower to their Grand L60
- > Available with an HST Plus (hydrostatic transmission), GST (Glide Shift Transmission), or FST (Fully Synchronized Main and Shuttle Transmission), the Kubota Grand L60 Series offers the choices you need to maximize your productivity
- > Factory Cab (heat and A/C) is available on all Hydrostatic Transmission (HST) models
- > HST Plus Transmission comes standard with productivity-increasing features like Stall Guard, H-DS (Hydraulic-Dual Speed), Auto-Throttle Advance, and an engine Throttle-Up Button — all of these features can be turned on or off easily based on the operator's needs and preferences
- > All L60 Series have a deluxe operator's station that includes a premium seat with armrests and adjustable suspension seat, air-ride seat option, tilt steering, Kubota IntelliPanel dash display, and a flat operator station with excellent legroom — these key features and many more help to make the Grand L60 a pleasure to operate



KEY ATTACHMENTS

	L3560DT (4WD) / GST (4WD) / HST (4WD) / HSTC (4WD, Cab)	L4060DT (4WD) / GST (4WD) / HST (4WD) / HSTC (4WD, Cab)	L4760GST (4WD) / HST (4WD) / HSTC (4WD, Cab)
Front Loader	LA555/LA805 ¹	LA805	LA1055
Backhoe	BH77 ² /BH92		BH92

FRONT LOADER SPECIFICATIONS

	LA555	LA805	LA1055
Maximum Lift Height at Pivot Pin	96.4"	104.7"	112.7"
Lift Capacity at Pivot Pin (Max Height) (lbs.)	1,190	1,715	2,361
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	1,603	2,202	2,974
Breakout Force (bucket pivot pin) (lbf.)	2,677	3,301	4,074
Mechanical 2-Lever Quick Coupler		Standard	

BACKHOE SPECIFICATIONS

	BH77	BH92
Digging Depth (2 ft. flat bottom)	91.8"	109.8"
Loading Height	66.7"	84.3"
Reach from Swing Pivot	124.6"	150.4"
Bucket Sizes	10", 12", 16", 24"	12", 16", 18", 24", 30", 36"
Thumb	Optional – Mechanical	Optional – Mechanical or Hydraulic

1 - LA805 must be used in conjunction with BH92 due to weight distribution; 2 - BH77 cannot be used on L3560HSTC model





COMPACT TRACTORS

Grand L60 Series Continued

Grand L60 Series

	L5060GST (4WD)	L5460HST (4WD) / HSTC (4WD, Cab)	L6060HST (4WD) / HSTC (4WD, Cab)
Engine Type	Kubota, liquid-cooled, diesel, 4-cylinder		
Horsepower (gross)*	52	56	62
Horsepower (PTO)**	44	46.5	53
Displacement (cu. in.)	148.5		
Transmission	12F/8R	HST PLUS (3-range)	
Width (min. tread)	67.3"		
Wheelbase	75.4"		
Min. Ground Clearance	15.4"		
Tractor Weight (lbs.) (ROPS / cab)	3,979 / N/A	3,990 (HST) / 4,365 (HSTC)	

KEY ATTACHMENTS

Front Loader	LA1055
Backhoe	BH92

FRONT LOADER SPECIFICATIONS

	LA1055
Maximum Lift Height at Pivot Pin	112.7"
Lift Capacity at Pivot Pin (Max Height) (lbs.)	2,361
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	2,974
Breakout Force (bucket pivot pin) (lbf.)	4,074
Mechanical 2-Lever Quick Coupler	Standard

BACKHOE SPECIFICATIONS

	BH92
Digging Depth (2 ft. flat bottom)	109.8"
Loading Height	84.3"
Reach from Swing Pivot	150.4"
Bucket Sizes	12", 16", 18", 24", 30", 36"
Thumb	Optional – Mechanical or Hydraulic

* SAE J1995: ** Internal Kubota Test

COMPACT UTILITY TRACTORS



MX Series MX5400 | MX6000

	MX5400F (2WD) / DT (4WD) / DTC (4WD, Cab) / HST (4WD) / HSTC (4WD, Cab)	MX6000HST (4WD) / HSTC (4WD, Cab)
Engine Type	Kubota liquid cooled, diesel, CRS, Direct Injection	
Horsepower (gross)*	55.5 (F/DT/DTC) / 57.0 (HST/HSTC)	63.4
Horsepower (PTO)**	46.5 / HST: 39.0	51.7
Displacement (cu. in.)	148.6	
Transmission	F/DT: Partially synchronized (3rd & 4th) Shuttle: Synchronized HST: Hydrostatic pedal operate	HST: Hydrostatic pedal operate
Number of Speeds (forward/reverse)	F/DT: 8F/8R HST: 3-range speed	3-range speed
Hydraulic Flow (gpm) (remotes/3-point hitch)	9.5	
Width	69.7"	
Wheelbase	74.6"	
Min. Ground Clearance	15.2"	
Tractor Weight (lbs.)	3,474 / 3,716 / 4,251 / 3,734 / 4,268	3,734 / 4,268

* SAE J1995: ** Internal Kubota Test



COMPACT UTILITY TRACTORS

Affordable. Comfort. Versatility.

- > Achieve year-round comfort with the MX cab. This wide, spacious cab features a flat platform with plenty of legroom, tilt-steering, A/C & heating, easy access and use of operator levers and controls as well as the ability to accessorize it to fit your needs
- > Kick back and relax in the MX ROPS with features such as a wide, spacious flat rubber floor-mat deck, suspension seat and easy-to-use, ergonomically located color-coded controls



- > Whether your needs are to maximize productivity with the cost-effective gear-drive transmission, or to have smoother performance, greater operator comfort and ease-of use with the HST Transmission, the MX series offers you affordable choices in both CAB and ROPS models
- > Specifically designed to match the MX Series for maximum performance, the Kubota-built LA1065 front loader provides the power needed for heavy-duty jobs with its high lift capacity, lift height and breakout force
- > Versatility is unmatched with the MX Series. With a tight turning radius, Cat. 1 & 2 three-point hitch, Kubota's LA1065 front loader and BH92 backhoe plus a full lineup of Land Pride performance-matched implements, the MX Series was made for both big and small applications
- > Affordability isn't just the upfront purchase, it's there for the long haul. The MX Series feature strong, cast steel axles and rear end housing, a steel platform and fenders, a one-piece full-open steel hood, the world renowned Kubota diesel engine and protected hydraulic hoses. The MX Series is built to minimize maintenance cost by withstanding heavy loads or potential wear and tear over the years

KEY ATTACHMENTS

	MX5400F (2WD) / DT (4WD) / DTC (4WD, Cab) / HST (4WD) / HSTC / (4WD, Cab)	MX6000HST (4WD) / HSTC (4WD, Cab)
Front Loader		LA1065
Backhoe		BH92 ¹

FRONT LOADER SPECIFICATIONS

	LA1065
Maximum Lift Height at Pivot Pin	111.2"
Lift Capacity at Pivot Pin (Max Height) (lbs.)	2,275
Lift Capacity at Pivot Pin (1500 mm height) (lbs.)	2,864
Breakout Force (bucket pivot pin) (lbf.)	3,981

BACKHOE SPECIFICATIONS

	BH92 ¹
Digging Depth (2 ft. flat bottom)	109.8"
Loading Height (length of dipper cyl. = 680 mm)	84.3"
Reach from Swing Pivot	150.4"
Bucket Sizes	12", 16", 18", 24", 30", 36"
Thumb	Optional – Mechanical or Hydraulic

¹ BH92 Backhoe cannot be used with cab models

COMPACT UTILITY TRACTORS



M60 Series M5660 | M6060 | M7060

Dependable. Straightforward. Trustworthy.

- › Kubota's revolutionary common rail system (CRS) with exhaust gas recirculation system (EGR) and Diesel Particulate Filter (DPF) muffler combine more torque at low RPM with less emissions and better fuel efficiency than previous models
- › State-of-the-art external hydraulic cylinders improve lifting power and offer easier maintenance
- › The M5660SU offers an ample 17.2-gallon (65 L) capacity fuel tank to keep you working longer between fill-ups
- › The innovative and stylish design of the cab gives the operator a more comfortable and spacious environment year-round, with a curved upper windshield to increase upward visibility and rounded glass — ideal for long days inside the cab
- › Engines feature electronic control of engine RPM — with the push of a button, the system keeps engine revolution constant, making working with PTO-driven implements much more efficient
- › Hydraulic Shuttle Transmission is standard on all models for effortless shifting between forward and reverse



COMPACT UTILITY TRACTORS

M60 Series

	M5660SUH (2WD) / SUHD (4WD)	M6060HFC (2WD, Cab) / HD (4WD) / HDC (4WD, Cab)	M7060HFC (2WD, Cab) / HD (4WD) / HDC (4WD, Cab) / HD12 (4WD) / HDC12 (4WD, Cab)
Loader Model	LA1154SU	LA1154A	
Engine Type (Kubota Injection, diesel)	V2403-CR-TE4, 4-cylinder, common rail system	E-CDIS, V3307-CR-TE4, 4-cylinder	E-CDIS, V3307-CR-TE4, 4-cylinder
Horsepower (gross)*	58.7	66.4	74.3
Horsepower (PTO)**	50	56	64
Displacement (cu. in.)	148.5	203.0	
Alternator (amps)	45	45 (ROPS) / 60 (cab) (100 optional)	
Transmission/Shuttle	Fully synchronized hydraulic shuttle		
Height (top of ROPS / cab)	95.3"	96.9" / 100.6"	97.2" / 101"
Overall Width	73.2"	73"	
Overall Length (2WD/4WD)	138.7" / 136"	142.7" / 138"	
Std. Speeds (forward/reverse)	F8/R8	F8/R8	F8/R8, F12/R12
Hydraulic (gpm)	10.6	11.0	11.0 (16.0 on 12-speed models)
Hydraulic PTO (rpm)	540 (540/540E optional)		540 (540/540E optional) (540/540E standard on 12-speed)
Category I/II, 3-Point Hitch	Yes		
Tractor Weight – ROPS Models (2WD / 4WD) (lbs.)	4,189 / 4,387	N/A / 5,005	N/A / 5,027
Tractor Weight – Cab Models (2WD / 4WD) (lbs.)	N/A	5,226 / 5,358	5,248 / 5,380
Compatible Front Loader	LA1154SU	LA1154	
FRONT LOADER SPECIFICATIONS			
Maximum Lift Height / Power at Pivot Pin	130.9"	132.7" / 117.2"	
Lift Capacity at Pivot Pin (Max Height / Power) (lbs.)		2,469 / 2,928	
Lift Capacity at Pivot Pin (1500 mm height / power) (lbs.)		3,210 / 3,686	
Breakout Force Height / Power (bucket pivot pin) (lbf)		4,230 / 5,354	

* SAE J1995: ** Internal Kubota Test



COMPACT UTILITY TRACTORS



M4 Series M4D-061 | M4-071 | M4D-071

	M4D-061HDC12 / 4WD	M4-071HDC12 / 4WD	M4D-071HDC12 / 4WD
Engine		V3307-CR-TE4	
No. of Cylinders/Aspiration		4 / turbocharged	
Horsepower (gross)*	65.4		73.2
Horsepower (PTO)**	52		60
Total Displacement (cu. in.)		203	
Rated Engine (rpm)		2,400	
Fuel Tank Capacity (gal.)		23.8	
Alternator (amps)		130	
Transmission No. of Speeds		F12 / R12 (option: F18 / R18 with Creep)	
Shuttle Shift		Hydraulic shuttle	
4WD Clutch Type	Electro-hydraulic on-the-go	Mechanical on-the-go	Electro-hydraulic on-the-go
Compatible Front Loader		LA1154	
FRONT LOADER SPECIFICATIONS			
Maximum Lift Height / Power at Pivot Pin		133.0" / 117.6"	
Lift Capacity at Pivot Pin (Max Height / Power) (lbs.)		2,674 / 2,928	
Lift Capacity at Pivot Pin (1500 mm height / power) (lbs.)		3,228 / 3,741	
Breakout Force Height / Power (bucket pivot pin) (lbf)		4,079 / 5,128	

* SAE J1995: ** Internal Kubota Test



COMPACT UTILITY TRACTORS

Comfort. Performance. Efficiency.

- > The spacious Category II cab comes standard with a high visibility roof panel and is designed for optimal functionality
- > Reduces fuel consumption and operating cost
- > With 16.7 gallons per minute of hydraulic flow, operators can complete more work in less time, especially for loader work
- > The interior console light delivers better visibility of controls while operating at night. With an electro hydraulic shuttle and declutch button, Kubota delivers transitions between gears with simplicity and ease
- > Two remote valves, one Self-Canceling Detent and one Float valve, come standard on the Deluxe models
- > The M4 Series tractors are built tough with over 3300 pounds of 3-point lift capacity at 24 in. behind the lift points
- > The instructor seat comes standard on the Deluxe model and is optional on the Standard model



HYDRAULICS			
	M4D-061HDC12 / 4WD	M4-071HDC12 / 4WD	M4D-071HDC12 / 4WD
Pump Capacity (3-Point Hitch) (gpm)	16.7		
3-Point Hitch (Category II)	Telescopic lower link ends, telescopic stabilizers		
Control System	Position, draft (top link sensing) & mixed control		
Lift Capacity (lbs.) (24 in. behind lift point ISO)	3,307		
Standard Remote Valves	2 (SCD / FD) Max 3	1 (SCD), Max 3	2 (SCD / FD), Max 3
PTO Speed (rpm)	540 / 540E	540 (540/540E: OPT)	540 / 540E
DIMENSIONS AND WEIGHT			
Wheelbase	84.1"		
Overall Width	75.6"		
Overall Length	144"		
Overall Height (top of ROPS or cab)	101"		
Weight (lbs.)	6,117		

UTILITY AG TRACTORS



M5 Series M5-091 | M5-111

	M5-091						M5-111						
	HF (Open Station)	HFC (Cab)	HD (Open Station)	HD12 (Open Station)	HDC (Cab)	HDC12 (Cab)	HF (Open Station)	HFC (Cab)	HD (Open Station)	HD12 (Open Station)	HDC (Cab)	HDC12 (Cab)	HDC24 (Cab)
2WD / 4WD	2WD		4WD				2WD		4WD				
Engine	V3800CR-TIER4												
No. of Cylinders /Aspiration	4 / turbocharged												
Horsepower (gross)*	92.5						105.6						
Horsepower (PTO** at rated engine RPM)	76						89						
Total Displacement (cu. in.)	230												
Rated Engine (rpm)	2,400	2,600	2,400		2,600		2,400	2,600	2,400			2,600	
Fuel Tank Capacity (gal.)	27.7												
Alternator (amps)	60	80	60		80		60	80	60			80	
Transmission No. of Speeds	F8/R8		F12/R12	F8/R8	F12/ R12		F8/R8		F12/ R12	F8/R8	F12/ R12	F24/ R24	
Shuttle Shift	Electro-hydraulic shuttle												
Max. Traveling Speed (mph)	17.7	19.2	17.7	22.6	19.2	22.6	18.6	20.1	18.6	23.6	20.1	23.6	23.4
Main Clutch Type	Multiple wet disc												
Compatible Front Loader	LA1854												

* SAE J1995; ** Internal Kubota Test



UTILITY AG TRACTORS

Precise. Dynamic. Productive.

- > The M5-091 and M5-111 combine Kubota's DPF (Diesel Particulate Filter) with SCR (Selective Catalytic Reduction) technologies to meet Tier 4 Final regulations



- > Using the Constant RPM Management switch keeps engine revolution constant while reducing drops in PTO speed
- > We bring you luxury with the Ultra Grand Cab II: a fully enclosed cab with air conditioning, a sunroof with a retractable sunshade, rubber cushions under the cab, and an optional instructor's seat for new levels of comfort
- > Electro Hydraulic Shuttle for smooth shifting between forward and reverse eliminates the need to depress the clutch every time you change directions
- > Hydraulic wet disc brakes increase overall tractor longevity
- > Bevel-gear front axle provides greater all-around maneuverability
- > A Category II 3-point hitch allows fast and simple attachment of rear-mounted implements
- > Floating lift rods come standard for a smoother ride and enhanced traction while using the 3-point hitch

HYDRAULICS

	M5-091					M5-111							
	HF (Open Station)	HFC (Cab)	HD (Open Station)	HD12 (Open Station)	HDC (Cab)	HDC12 (Cab)	HF (Open Station)	HFC (Cab)	HD (Open Station)	HD12 (Open Station)	HDC (Cab)	HDC12 (Cab)	HDC24 (Cab)
Rater Flow at Remote Outlets (gpm)	15.7	17.0	15.7		17.0		15.7	17.0	15.7			17.0	
3-Point Hitch (Category II)	Telescopic lower link ends, telescopic stabilizers												
Control System	Position, draft (top link sensing) & mixed control												
Lift Capacity (lbs.) (24 in. behind lift point ISO)	4,630		6,063	4,630	6,063	4,630		6063	4,630	6063			
Standard Remote Valves	2 (Max 3)												
PTO Speed (rpm)	540 ¹		540/ 540E ²	540 ¹	540/ 540E ²	540 ¹		540/ 540E ²	540 ¹	540/540E ²			

DIMENSIONS AND WEIGHT

Wheelbase	90"		88.6"		90"		88.6"	
Overall Width	77.2"		78.3"		78.3"		79.1"	
Overall Length	156.5"		155.9"		156.5"		155.9"	
Overall Height (top of Open Station or Cab)	98.9"	100.2"	98.9"	100.2"	99.8"	101.2"	99.8"	101.2"
Weight (lbs.)	5,732	6,482	6,151	6,900	5,865	6,615	6,283	7,033

Optional 540E, Optional 540/1000; 2 – Optional 540/1000

UTILITY AG TRACTORS



M6S Series M6S-111

	M6S-111SHF (2WD) / SHC (2WD, Cab)	M6S-111SHD (4WD) / SHDC (4WD, Cab) / SHDC2 (4WD, Cab)	M6S-111SDS2 (4WD) / SDSC (4WD, Cab) / SDSC2 (4WD, Cab)
Engine	V-3800-CR-TIEF4		
No. of Cylinders / Aspiration	4 / Turbocharger with intercooler		
Total Displacement (cu. in.)	230		
Rated Speed (rpm)	2,600		
Horsepower (gross)*	114.1		
Horsepower (PTO) at rated engine RPM**	95		
PTO Speed (rpm)	540 (540/1000 factory option)		
Fuel Tank Capacity (gal.)	46.2		
Alternator (amps)	80		
Transmission – No. of Speeds	16F/16R (24F/24R w/creep)	32F/32R (48F/48R w/creep)	
Shuttle Shift	Electro-hydraulic		
Max. Traveling Speed (mph)	23.34 (Open Station) / 23.16 (Cab)		
Main Clutch Type	Wet disc electro-hydraulic operated		



UTILITY AG TRACTORS

Economical. Functional. Reliable.

- Technology-driven V-3800 Tier 4 Final engine features a common rail system (CRS), intercooler, and exhaust gas recirculation (EGR), and uses a Diesel Particulate Filter (DPF) and selective catalytic reduction (SCR)
- Design of the main shift lever provides a comfortable, easy-to-use feel and better visibility of the lever's shift stages (Hi-Lo, etc.) to increase operator efficiency
- Swing Shift Plus Transmission models give you 32F/32R speeds and allow you to operate the Swing Shift as well as the dual speed with just one lever
- De-clutch button is available on all models, allowing you to shift a gear without using the clutch pedal
- This tractor is ready to accept implements requiring multiple valves with the M6S now having two standard rear remote valves — one self-canceling detent valve and one floating detent valve — and an optional third remote valve

HYDRAULICS

	M6S-111SHF (2WD) / SHC (2WD, Cab)	M6S-111SHD (4WD) / SHDC (4WD, Cab) / SHDC2 (4WD, Cab)	M6S-111SDS2 (4WD) / SDSC (4WD, Cab) / SDSC2 (4WD, Cab)
Type	Internal cylinder (external cylinder option)		
Control System	Top link		
Lift Capacity (lbs.) (24 in. behind lift point OECD)	3,858 (5732 optional)		
Rear remotes	2 standard (3rd optional)		

DIMENSIONS AND WEIGHT

Wheelbase	95.9"	
Overall Width (min. tread)	91.5" (Open Station) / 92.5" (Cab)	
Overall Length	163.2"	
Overall Height (top of Open Station / Cab)	105.1" / 105.5"	
Weight (Open Station / Cab) (lbs.)	6,834 / 7,341	8,466 / 8,973



UTILITY AG TRACTORS



M6 Series

M6-101 | M6-101-1 | M6-111 | M6-111-1 | M6-131 | M6-131-1
M6-141 | M6-141-1

	M6-101 & M6-101-1	M6-111 & M6-111-1	M6-131 & M6131-1	M6-141 & M6-141-1
Engine	V3800-TI-CRS		V6108-TI-CRS	
No. of Cylinders / Aspiration	4 Cylinder 3.8L		4 Cylinder 6.1L	
Total Displacement (cu. in.)	230		374	
Rated Speed (rpm)	2,600		2,200	
Horsepower (gross)*	104.5	114.1	131.6	141.4
Horsepower (PTO)**	82	92	104	114
Fuel Tank Capacity (gal.)	50.2			
Alternator (amps)	130			
Transmission – No. of Speeds	Intelli-Shift – 24F/24R (32F/32R w/creep)			
Main Gear Shift	8-speed power shift			
Range Gear Shift	3-speed mechanical			
Shuttle Shift	Microprocessor-controlled electro-hydraulic shuttle			
Max. Traveling Speed (mph)	20.72			22.73
Main Clutch Type	Multiple wet disc			

* SAE J1995 **The M6-101 is tested per internal Kubota test.
All others tested per OEDC Code 2



Powerful. Flexible. Optimal.

- > Measuring 65.5" by 61.4", the Grand X Cab offers more headroom and legroom for a higher level of comfort and greater visibility than previous models
- > All M6 models include the 24F/24R Intelli-Shift Transmission, featuring an 8-speed power shift with a 3-speed hi/mid/low range for 24 gears in forward and reverse
- > Tilt and telescopic power steering
- > When the M6 Series' Work Kruiise is turned on, there is no need for throttle adjustment
- > A Kubota-exclusive bevel-gear front axle ensures easy tight-turning radius and excellent maneuverability
- > M6 series tractors have 18.7 gpm (M6-101/M6-111) and 20.4 gpm (M6-131/M6-141) hydraulic pumps
- > The M6-141 DTSC-F model comes with a front suspended axle which provides the operator with a smoother ride, increased tractor stability and higher productivity
- > M6 Series New Features include:
 - Xpress Restart
 - Shuttle Shift Modulation
 - Stationary PTO
 - Updated Loader Joystick
 - Updated Shuttle Lever



HYDRAULICS

	M6-101 & M6-101-1	M6-111 & M6-111-1	M6-131 & M6-131-1	M6-141 & M6-141-1
3-Point Hitch (Category II)	Telescopic lower link ends, telescopic stabilizers			
Control System	Electronic draft control, lower link sensing			
Lift Capacity (lbs.) (24 in. behind lift point OECD)	6,834 (9,447 optional)			
Remote Valves (mechanical)	2 standard (3rd, 4th optional) w/built-in flow control			
PTO Speed (rpm)	540/1,000			

DIMENSIONS AND WEIGHT

	M6-101 & M6-101-1	M6-111 & M6-111-1	M6-131 & M6-131-1	M6-141 & M6-141-1
Wheelbase	95.9"		105.9"	105.9" / 105.5"
Overall Width (min. tread)	82.7"		85.8"	
Overall Length	165.4"		171.7"	171.7", 171.3"
Overall Height	109.8"	111.8"		113.2"
Weight (lbs.)	9,601	9,788	10,945	10,945 / 11,387

FRONT LOADER SPECIFICATIONS

	LA1955***	LA2255***
Maximum Lift Height	145.7"	161.4"
Overall Height in Carrying Position	66.9"	74"
Lift Capacity at High Position (full height @ pivot pin) (lbs.)	4,299	4,877
Roll Back Angle	40	
Maximum Dump Angle	63° / 52° (at height position)	60° / 50° (at height position)

*** Euro Quick Attach Coupler Type optional

AG TRACTORS



M7 Series Tractors

M7-132 | M7-134 | M7-152 | M7-154 | M7-172 | M7-174

Model	M7-132	M7-152	M7-172	M7-134	M7-154	M7-174
Engine	V6108-CR- TIER 4 FINAL					
Type	Direct Injection, with Intercooler turbocharger, water-cooled 4 cycle diesel engine					
No. of Cylinders	4 Cylinder 6.1L					
Total Displacement (cu. in.)	374					
Max Engine Power* (97/68EC) HP@RPM	128 @ 1,900	148 @ 1,900	168 @ 1,900	128 @ 1,900	148 @ 1,900	168 @ 1,900
Boost HP	20		5	20		5
Rated PTO HP @ 2000 engine RPM* (OECD Code 2)	100	120	140	100	120	140
Alternator (amps)	200 Amp					
Fuel Tank Capacity (gal.)	87					
DEF Tank Capacity (gal.)	10					

GRADE	DELUXE	PREMIUM	PREMIUM KVT
Transmission Type	Semi-Powershift		CVT
Main Gear Shift	6-Speed Powershift		CVT
Range Gear Shift	5-Speed Synchronized (GST)		CVT
No. of speeds	F30 / R15 (F54 / R27 w/optional creep)		CVT
Shuttle Shift	Electro-hydraulic shuttle		
Main Clutch	Hydraulic multi-plate wet disc		



M7 Series Tractors: More power, productivity, and comfort with the same Kubota quality, as well as new options and features for your operation.

- > M7 Gen 2 & Gen 4 Deluxe models with high performing CCLS hydraulics, mechanical rear remotes, and optional bar axles. High performance with less electronics and simplified controls
- > 30 x 15 with available factory installed creep for a total of 54 forward gears, transmissions with 5 ranges and 6 speeds. Widening the working range for increased in-field performance. Enhanced auto shifting with Range Advance for better travel operation
- > The Kubota V6108 engine has redefined torque curves and operates at a lower RPM
- > Improved KVT transmission control with a more responsive multifunction handle and smoother shuttle operation
- > All M7 Gen 2 & Gen 4 tractors have loader ready features standard
- > Optional front field installed and PTO available on all M7-2 & M7-4 models
- > 7" K-Monitor and optional 12" K-Monitor Pro add fingertip control for all tractor functions and ISOBus compatibility on all Premium and Premium KVT tractors
- > Models Available:
 - M7-132, M7-134, M7-152, M7-154, M7-172 & M7174 Deluxe
 - M7-134, M7-152, M7-154, M7-172 & M7-174 Premium
 - M7-134, M7-152, M7-154, M7-172 & M7-174 Premium KVT
- > New features:
 - Xpress Restart (Deluxe & Premium)
 - Shuttle Shift Modulation
 - LED Lights are standard on Premium & KVT, optional on Deluxe
 - Stationary PTO
 - Multi-Speed Steering
 - LM2606 Loader
 - Loader Joystick (Deluxe)

HYDRAULICS						
	M7-132	M7-152	M7-172	M7-134	M7-154	M7-174
Hydraulic System	Closed center, load sensing (CCLS)					
Pump Capacity (gpm)	29					
3-Point Hitch	Telescopic lower link, Category 3, 3N					
Control System	Electronic draft control / Lower-link sensing					
Lift Capacity at 24" (lbs.)	11,797					
No. of Remote Valves	4 Deluxe / 5 Premium			4 Valves Mechanical	5 Valves Electronic	
Rear PTO Speed (rpm)	540/540E/1,000/1,000E					
Front PTO Speed (rpm)	1,000					
Rear Axle Type	Flange (Deluxe) and bar (Deluxe/Premium)			Flanged axle or 110" bar axle		
DIMENSIONS AND WEIGHT						
Overall Length (in.)	188"					
Overall Height (in.)	119"			121.7		
Overall Width (in.)	98.4" or 111"	111"		98.4"	98.4" or 110"	
Wheelbase (in.)	107"					
Weight (lbs.)	14,840		15,390		14,546	
LOADER						
Model	LM2605 Mechanical self-leveling loader, with Z-bar linkage			LM2606 Mechanical self-leveling loader, with Z-bar linkage		
COMPATIBILITY						
Control Type	Mechanical (Deluxe), Electronic (Premium/KVT)					
Max. Lift Height at Pivot Pin	167"					
Lift Capacity at 800 mm forward Forward (lbs.) (max. height)	5,765					
Standard Equipment	Third function valve, Single-lever hydraulic quick coupler, Loader Suspension System (KSR: Kubota Shockless Ride)			Third function valve, Single-lever hydraulic quick coupler, Accumulator (KSR: Kubota Shockless Ride)		

* SAEJ1995; OECD Code 2;



M8 Series Tractors M8-181 | M8-201

Built Right. Built Ready.

- > The M8 Series is a 200-horsepower tractor engineered to power through a wide range of jobs. From cutting, tedding, raking and baling hay to material handling, tillage, planting and more— this durable tractor is built right, built ready for business all year round
- > Stay comfortable in the cab with an easily accessible A/C, radio and lights. The cab provides multiple power and charging outlets for most any device
- > The M8 Series is paired with a formidable Cummins B6.7L Performance Series engine that is available in 180 and 200 horsepower featuring an EGR-free design to enhance fuel efficiency and lower emissions
- > The M8 series is customizable to your needs. Combining precision and speed, the M8 comes with reliable hydraulics, and a 3-point hitch that offers flexibility and strength. The 3-point hitch can lift mounted equipment and handle a wide range of implements

ENGINE		
Model	M8-181	M8-201
Engine	Cummins B6.7 Tier 4 Final / Stage V	
No. of Cylinders	6 cylinders	
Fuel Tank Capacity (gal.)	99 gallons; 375 Liters	
DEF Tank Capacity (gal.)	9 gallons; 35 Liters	
Rated Engine Horsepower* @ 2100 Engine RPM HP	180	200
PTO		
Rated PTO Horsepower** @ 2000 Engine RPM HP	145	159
Responsive Power Delivery Boost	Additional 25 HP	
Rear PTO Types	540 6 Spline & 1,000 21 Spline (Optional 1,000 - 20 Spline)	
Rear PTO Speed (rpm)	540/540E/1,000/1,000E	
Front PTO Speed (rpm)	Front PTO 1,000 - 21 Spline, Clockwise	



TRANSMISSION		
Model	M8-181	M8-201
Transmission Type	Semi-Powershift 30F x 15R - 6 Gearx 5 Ranges	
KVT	CVT	
Max. Traveling Speed - MPH (KM)	24.8 (40) (Optional 31 (50))	
HYDRAULICS		
Hydraulic System	Closed center, load sensing (CCLS)	
Standard Implement Pump Flow gpm (ℓ/min)	31.7 (120)	
Optional Implement Pump Flow gpm (r/min)	42.2 (160)	
No. of Remote Valves	5 Valves Only	
Trailer Brake	(Hydraulic) Optional	
Drawbar Category	CAT III (Optional CAT IIIHD)	
Lift Cap, 24" Behind Lift Points (OECD)' lbs. (kg)	11,200 (5,080)	
Rear 3-Pt Hitch Optional: Lift Capacity (OECD)' lbs. (kg)	13,600 (6,170)	
FRONT 3-PT HITCH		
Front 3-Point Hitch	Optional	
Lift Capacity at Hooks (OECD)' lbs. (kg)	8,818 (4,000)	
REAR AXLE		
Bar Axle 98" Overall Length	Standard	
Bar Axle 118" Overall Length	Optional	
CAB		
K-Monitor	7" K-Monitor Standard, (12" K-Monitor Pro Optional)	
Exterior Lighting	Exterior Lighting Standard 8 Halogen (Optional 12 Halogen) (LED Lighting Optional 12 LED)	
DIMENSIONS AND WEIGHT		
Height in. (mm)	128" (3,250)	
Wheel base in.(mm)	114" (2,895)	
Measurement Avg Shipping Weight lbs. (kg)	19,510 (8,850)	
LOADER		
Model	M77 mechanical self-leveling (MSL)	
Leveling System	Mechanical self-leveling (MSL)	
Control Type	Electrical Joy Stick	
Standard Equipment	Third function valve, Hydraulic valve quick couplers, Accumulator (KSR: Kubota Shockless Ride)	
Max Lift Height	To Pivot Pin in. (mm) 181.2 (4,600) Under Level Bucket in. (mm)	
Lift Capacity**	(Pivot Pin, Max. Height) lbs. (kg) 5,200 (2,360) (800mm Forward, Max. Height) lbs. (kg) 5,490 (2,490) (Pivot Pin, Ground Level) lbs. (kg) 6,940 (3,150) (800mm Forward, Ground Level) lbs. (kg) 6,590 (2,990) Breakforce Force (800mm Forward, Ground Level) lbs. (kg) 10,140 (4,600)	

*Factory estimated rating. Kubota Tractor Corporation and Kubota Canada Ltd. reserve the right to change the stated specifications without notice. This material is for descriptive purposes only and reasonable efforts were used to set forth the contained information; some items shown may be optional and some products shown may not be available at all dealerships. Kubota disclaims all representations and warranties, express or implied, or any liability from the use of this material. For complete warranty, safety and product information, consult your local Kubota dealer and the operator's manual. Power (HP/KW) and other specifications are based on various standards or recommended practices. For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications. This material is intended for the United States, US territories, and Canada only. For information regarding Kubota products or services outside these areas, see Kubota Corporation's global web site. Kubota does not provide parts, warranty or service for any Product which is re-sold or retailed in any country other than the country for which the Product(s) were designed or manufactured.

**Loader lift capacity is limited by GVW and proper ballasting.

UTILITY/SPECIALTY AG TRACTORS



Narrow Models

M4N-071 | M5N-091/111 | M5N-091PK - CAB
M4N-071 | M5N-092/112 - Open Station

Capable. Compact. Nimble.

- › Narrow models (M4N-071 | M5N-091PK | M5N-091/111 Cab | M5N-111 | M5N-092/112 Open Station) measure just 48" outside to outside at rear axle with standard tires
- › The 4WD M5N-091PK (Power Krawler), with its powerful engine and independently oscillating left and right rear tracks, provides excellent traction and sure-footed climbing in vineyards and other hilly terrain
- › Electro-hydraulic Shuttle Transmission is standard on all M Series models and makes shifting between forward and reverse a smooth and quick operation
- › Bevel gear front wheel drive with bi-speed turn on the M Series narrow tractors delivers strength, maneuverability, and durability
- › Automatic 4WD braking on all M4N/M5N models from 2WD mode
- › The M4N and M5N have a V-3800 Tier 4 engine, increased alternator capacity, larger radiator, larger diameter cooling fan, and RPM memory for repetitious actions compared to previous models
- › To promote operator efficiency, all main controls are on the right-hand side of the operator while the steering wheel now has up to 25 degrees of tilt
- › Tracks offer an alternative to keep the narrow profile of the tractor while in the field



UTILITY/SPECIALTY AG TRACTORS

Narrow Models

	M4N-071 HD12 / HDC12	M5N-091PK Power Krawler	M5N-091HDC12 M5N-091HDC24 M5N-092HD12 M5N-092HD24	M5N-111HDC12 M5N-111HDC24 M5N-112HD12 M5N-112HD24
Engine Type (Kubota, liquid-cooled, diesel)	CRS, Direct Injection, 4-cylinder, turbocharged, Tier 4	CRS, Direct Injection, 4-cylinder, turbocharged w/ intercooler, Tier 4		
Horsepower (gross)*	72.6	92.5		105.7
Horsepower (PTO)**	61	78	HD(C)12: 78 HD(C)24: 75	HD(C)12: 91 HD(C)24: 88
Displacement (cu. in.)	230			
Alternator (amps)	100 (130 opt. on cab model)	80 (130 opt. on cab models)		
Transmission (fully synchronized)	F12/R12 (F18/R18 w/creep)		HD(C)12: F12/R12 (F18/R18 w/creep) / HD(C)24: F24/R24 (F36/R36 w/creep)	
Height (top of hood / cab)	54.7" / 90.2"	N/A / 93.3"	59.8" / 90.2"	
Overall Width (ROPS / cab)	51.6" / 53.9"	N/A / 48"	53.5" / 53.9"	
Overall Length	147.6" / 149.2"		155.5"	
Crop Clearance (front axle)	12" (ROPS) / 14.6" (cab)			
Wheelbase	83.9"			
Tractor Weight (ROPS/cab) (lbs.)	5,049 / 5,291	N/A / 7,275	5,357 / 5,622	

* SAE J1995; ** OECD Code 2



UTILITY/SPECIALTY AG TRACTORS



Low-Profile¹ Models

M5L-111 | M6L-111

Robust. Anchored. Gentle.

- › Designed specifically for fruit and nut orchard applications, the M Series low-profile tractors are versatile enough to be used in poultry operations where low clearance operation is required
- › The M5L and M6L are equipped with a Kubota turbocharged V3800 Tier IV Final engine, which has a common rail system (CRS), intercooler, and exhaust gas recirculation (EGR), as well as a diesel particulate filter (DPF) and a selective catalytic reduction (SCR) system
- › An RPM Memory switch recalls preferred engine RPM with the touch of a button, and Constant RPM Management keeps the engine speed constant for stable operation
- › To promote operator efficiency and comfort, all controls are conveniently located on the right side, the floor pedals have been adjusted for better comfort, and the floor area has been increased along with ergonomic steps
- › Right-hand steel operator's guard helps keep low hanging branches from contacting the operator or inadvertently contacting critical controls
- › Kubota continues to use heavy-duty, wide steel fenders along with a steel sloping hood designed to reduce crop damage and gently deflect the branches of trees while protecting the operator and key controls
- › Lowered ROPS frames reduce the total height of the M5L to 66.3" and the M6L to a height of 89" with standard tires



UTILITY/SPECIALTY AG TRACTORS

Low-Profile¹ Models

	M5L-111	M6L-111
Engine Type (Kubota, liquid-cooled, diesel)	V3800-TIEF4, CRS, Direct Injection, 4-cylinder, turbocharged, w/intercooler	
Horsepower (gross)*	105.6	114.1
Horsepower (PTO)**	89	95
Displacement (cu. in.)	230	
Alternator (amps)	60 (80 amp opt.)	80
Transmission (fully synchronized)	F12/R12 (F18/R18 w/creep)	F32/R32 (F48/R48 w/creep)
Traveling Speed (mph)	20.1	0.86–18.56
Height (front of hood)	90.6" (ROPS) / 66.3" (ROPS folded)	89.4" (ROPS)
Overall Width	77.6"	83.5"
Overall Length	155.9"	163.2"
Crop Clearance (front axle)	16.3"	18.5"
Wheelbase	88.6"	95.9"
Tractor Weight (lbs.)	5,908	7,077
Front Loader	LA1854	LA1944A

1 - Based on Kubota specifications; * SAE J1995; ** OECD Code 2



UTILITY/SPECIALTY AG TRACTORS



High-Clearance Models

M6H-101

Elevated. Maneuverable. Agile.

- › The M6H-101 is designed for high crop clearance—With 25.8" ground clearance the M6H-101 will clear crops, and ensure less damage, meaning more productivity for you
- › Slow ground speed is key in most high-clearance, specialty crop applications—with a standard, factory-installed creep speed, the M6H-101 has a minimum ground speed of 0.11 MPH at rated engine RPM
- › A 24-speed transmission gives the operator a wide variety of speed selections: from creep speed in the field, to high range on the road, the M6H's 3-range, 8-gear transmission will match the proper speed to the task being taken on
- › A left-hand, electro-hydraulic shuttle makes changing directions simple, with fingertip control
- › The M6H-101 comes with 2 standard rear remote valves, a self-canceling detent, and float detent—with 17.6 gpm of hydraulic flow, the M6H is ready to be productive, straight from the factory



UTILITY/SPECIALTY AG TRACTORS

High-Clearance Models

M6H-101

Engine Type (Kubota, liquid-cooled, diesel)	V3800-TIEF4, 4 cylinders in-line, common rail system, direct injection, DPF, DOC, SCR
Horsepower (gross)*	104.4
Horsepower (PTO) at rated engine RPM	84
Displacement (cu. in.)	230
Alternator (amps)	80
Transmission (fully synchronized)	F24/R24 w/creep
Traveling Speed (mph)	0.11–16.37
Overall Height (ROPS unfolded)	111.6"
Overall Width	79.9"
Overall Length	168.3"
Minimum Ground Clearance***	25.8"
Wheelbase	95.3"
Standard Tire Size	13.6-38
Tread Width (front)***	61.6", 65.6", 72.0", 75.8", 79.7"
Tread Width (rear)***	60.8", 64.8", 73.4", 77.2", 81.1"
Weight (lbs.)	8,157



* SAE J1995



Disc Mowers

DM1017 | DM1022 | DM1024 | DM2028 | DM2032
DM3087 | DM4032 | DM5028 | DM5032 | DM5040

The tough and reliable Disc Mower Series is built with no compromises for maximum cutting performance.

- › Fully welded cutter bar with overlapping C channels creates a strong, and durable machine
- › With 3 blades and counter rotating discs, Kubota mowers have one blade in the crop at all times. This makes for a cleaner cut, uses less HP and prolongs blade life
- › Even number of counter-rotating discs allows for improved overlap and a smooth, even crop flow
- › Specially machined gears with a rounded design and long teeth allow for quiet operation and efficient smooth power transmission
- › DM Series disc mowers offer flexible suspension, well-suited for work on slopes and hilly conditions
- › DM5000 Series mowers offer larger working widths, while its trailed-type design is ideal for lower horsepower tractors
- › All disc mowers come with a 2 year limited warranty and a 3 year limited warranty on gear boxes and cutter bars



Disc Mowers

	DM1017	DM1022	DM1024	DM2028	DM2032	DM3087	DM4032	DM5028	DM5032	DM5040	
Cutting Width	5' 6"	7' 2"	7' 10"	9' 2"	10' 6"	28' 7"	10' 6"	9' 2"	10' 6"	13' 1"	
Weight (approx., lbs.)	860	948	992	1,345	1,510	3,110	1,566	2,734	2,756	2,778	
Transport Width	3' 9"		4' 7"			9' 7"	9' 10"	8' 6"	9' 10"	12' 5"	
ATTACHMENT											
Hitch Option	Cat. I	Cat. II				Cat. II, III		Cat. II			
Drawbar Hitch	N/A							Standard			
PTO (rpm)	540					1,000		540			
Min. PTO Horsepower Req.	36	42	46	50	55	120	40	45	65	85	
OPERATION											
Number of Discs and Blades	4 / 12	6 / 18		8 / 24		16 / 48		8 / 24		10 / 30	
Remotes	1					2	1	2			
Cutter Bar Operating Range	±45°			±35°			±17°				
Stubble Height	0.78"–4.3"							1.79"–3.94"			
OPTIONAL EQUIPMENT											
Swath Boards (RH)	Standard					Optional					
Swath Discs (RH/LH)	Optional / N/A					Optional / Optional		N/A			
High Skids	Standard / Optional / Optional					Optional		Standard / Optional / Optional			
Road Lighting Kit	Optional					Standard					

A Frame Mounting Kit required DM4032. NA to all other models.





Trailed Disc Mower Conditioners

DMC8028T | DMC8028R | DMC8032T | DMC8032R
DMC8036T | DMC8036R | DMC8532T | DMC8532R
DMC8536T | DMC8536R | DMC8540T | DMC8540R
DMC8547R | DMC8547T

Kubota Disc Mower Conditioners feature a full range of side pull and center pivot models, along with industry leading features, for quick & efficient hay harvesting.

- › DMC8000 and DMC8500 series range from 9' 2" to 15' 6" working width
- › Choose between a left-hand drawbar or center-pivot models
- › Long, curved gears run smoothly in oil and make for a low-noise cutter bar
- › Counter-rotating discs helps improve overlap and ensures an even flow of crop into the conditioning unit
- › Full width conditioning helps ensure an evenly conditioned crop as well as a consistent windrow
- › The welded cutterbar is protected with built in shear protection in each hub, providing for optimal protection from contamination reaching the internal gears
- › With 3 blades and counter rotating discs, Kubota mowers have one blade in the crop at all times
- › Kubota's patented SemiSwing tine conditioning system allows for more consistent conditioning action in a wide variety of crop conditions
- › Chevron roller conditioners with full width conditioning provide gentle yet effective conditioning of fragile crops
- › All DMCs come with a 2 year limited warranty and a 3 year limited warranty on gear boxes and cutter bars

Mounted Disc Mower Conditioners

DMC6332R | DMC6332T | DMC6336TVARIO
DMC63100R | DMC63100T | DMC7332R
DMC7332T | DMC7336R | DMC7336T

- > DMC7300 front and DMC6300 Rear 3-point series mowers range from 10'6" to 33'6" working width
- > Cutterbar gear protection is done to top service hubs that have a built in shear protection and are designed for easy maintenance
- > Long, curved gears run smoothly in oil and make for a low-noise cutter bar
- > With 3 blades and counter rotating discs, Kubota mowers have one blade in the crop at all times. This makes for a cleaner cut, uses less HP and prolongs blade life
- > Counter-rotating discs improve overlap and ensure an even flow of crop into the conditioning unit
- > Full width conditioning helps ensure an evenly conditioned crop as well as a consistent windrow
- > Kubota's patented SemiSwing tine conditioning system allows for more consistent conditioning action in a wide variety of crop conditions
- > Chevron roller conditioners with full width conditioning provide gentle yet effective conditioning of fragile crops
- > All DMCs come with a 2 year limited warranty and a 3 year limited warranty on gear boxes and cutter bars



HAY TOOLS



Disc Mowers Conditioners

DMC 8028T DMC 8028R DMC 8032T DMC 8032R DMC 8036T DMC 8036R DMC 8532T DMC 8532R DMC 8536T DMC 8536R DMC 8540T DMC 8540R DMC 8547R DMC 8547T

Drawbar	Left Hand						Center Pivot							
Conditioner	Semi Swing	Roller cond.	Semi Swing	Roller cond.	Semi Swing	Roller cond.	Semi Swing	Roller cond.	Semi Swing	Roller cond.	Semi Swing	Roller cond.	Roller cond.	Semi Swing
Cutting Width	9' 2"		10' 6"		11' 5"		10' 6"		11' 5"		13' 1"		15' 5"	
Weight (approx., lbs.)	4,013	4,212	4,348	4,543	4,740	4,938	5,225	5,401	5,349	5,546	5,513	5,976	7,585	7,365
Transport Width	8' 10"		9' 8"		11' 2"		9' 10"		11' 2"				12' 6"	

ATTACHMENT

Hitch	Drawbar Hitch Standard / Cat. II Swivel Hitch Optional						Cat. II Swivel Hitch Standard / Drawbar Hitch Optional							
PTO (rpm)	540 Standard / 1000 Optional						1000 Standard / 540 Optional				1000 Standard			
Min. PTO Horsepower Req. (hp/kW)	70/50		80/60		80/60		90/66		100/74		120/90			

OPERATION

Number of Discs	8		10		8		10				12			
Remotes Double Acting	2													
Stubble Height	1.18"-4.3"													
Cond. Rotor Speed	900/600	900	900/600	900	900/600	900	900/600	900	900/600	900	900/600	900	900/1200	450/600/900
Tires	31 x 13.5 - 15 Standard													

OPTIONAL EQUIPMENT

Wide Spreading Kit	Optional													
High Skids	Optional													
Lighting Kit	Standard													
Alternative Cond. Speed Kit	1,015/500	1,200/750	1,015/500	1,200/750	1,015/500	1,200/750	1,015/500	1,200/750	1,015/500	1,200/750	1,015/500	1,200/750	1015/500	



Disc Mowers Conditioners

	DMC 6332R	DMC 6332T	DMC 6336T VARIO	DMC 7332T	DMC 7332R	DMC 7336T	DMC 7336R	DMC 63100T	DMC 63100R
Conditioner	Roller cond.	Semi Swing		Roller cond.	Semi Swing	Roller cond.	Semi Swing	Roller cond.	
Cutting Width	10'6"		11'5"	10' 6"		11' 5"		32' 1" – 33' 4"	
Weight (approx., lbs.)	32,180	3,086	3,351	1,250	1,286	1,380	1,440	3,070	3,190
Transport Width	9'10"			9' 8"		11'		9' 5"	

ATTACHMENT

Hitch	Category II								
PTO (rpm)	1000								
Min. PTO Horsepower Req. (hp/kW)	66/90	90/120	75/55	80/60	200/150				

OPERATION

Number of Discs	8	10	8	10	2x10				
Remotes	2		1		1 Power Beyond				
Stubble Height	1.18"-2.36"								
Cond. Rotor Speed	900	900/600	1000	950	1000/700	950			

ACCESSORIES

Wide Spreading Kit	Optional								
High Skids	Optional								
Lighting Kit	Standard								
Alternative Cond. Speed Kit	1,200/750	1,015/500							

A Frame Mounting Kit - Required DMC7332,7336, NA for all other models.



Tedders

TE4052T | TE6576CD | TE6583T | TE8590C | TE10511C

Speed up your drying process with Kubota's versatile range of FarmLine and ProLine tedders.

- › Kubota tedders have working widths that range from 17' 1" to 36' 1"
- › Our symmetric Kubota Super-C tines allow for an efficient and even-spread crop flow that helps ensure a uniform and consistent drying of crop
- › Kubota Super-C tines are made from 0.39" shot-peened spring steel, and the spring coil diameter has a 20% larger diameter than conventional designs
- › FarmLine tedders are fitted with a 1 time per season maintenance gearbox and the Proline series is fitted with a maintenance free gearbox
- › Kubota's FarmLine tedders feature a pull-type design, making it the ideal tool for low-horsepower tractors
- › Kubota's ProLine tedders offer unique transport solutions — with hydraulically controlled transport wheels, these machines can quickly move from one field to another



Tedders

	TE4052T	TE6576CD	TE6583T	TE8590C	TE10511C
Kubota Model	FarmLine	ProLine	FarmLine	ProLine	
Working Width	17' 9"	25' 7"	28' 5"	29' 5"	36' 7"
Transport Width	9' 6"	9' 9"	9' 10"	9' 6"	9' 7"
Transport Length	9' 6"	14' 9"	19' 4"	13' 8"	13' 9"
Storage Height	8' 8"	13' 7"	4' 1"	12' 2"	12' 9"
Weight (approx., lbs.)	1,014	2,822	1,984	3,747	4,905
Capacity Theor (acres/h)	10.4	15.1	16.3	7.2	9.8

ATTACHMENT

3-Point, Trailing	N/A				
Linkage Drawbar	Standard	N/A	Standard	N/A	
2-Point, Linkage Arms	N/A	Category II	N/A	Category II	
Vibration Damper/Integral Lock	N/A				Standard

ROTORS, TINES, GUARDS

Number of Rotors	4	6		8	10
Number of Tine Arms/Rotor	6	7		6	
Tine Adjustment System	Standard				
Adjustment of Spreading Angle	N/A	Standard	N/A	Standard	
Cab Contr. Border Tedding System – Mech.	N/A				
Cab Contr. Border Tedding System – Hydr.	N/A	Standard	Optional	Standard	
Reduc. Gearbox for Night Swaths	Optional				

TIRES, AXLES, LIGHTS

Wheels	16 x 6.5-8				
Tires on Central Unit	N/A	18.5 x 8.5-8	N/A	18.5 x 8.5-8	
Front Wheel (16 x 6.5-8)	N/A	Standard	N/A	Optional (Tandem)	Optional
Tandem Axles	Optional	N/A		Optional	
Warning Panels	Optional	N/A		Standard	
Warning Panels w/ Integrated Lighting	Optional	Standard			



Rotary Rakes

RA1035 | RA1042T | RA1047T | RA2071T EVO
RA2072 | RA2076 | RA2577 | RA2584

Kubota patented TerraLink frame system ensures complete gathering of the crop & ideal windrows, in virtually any crop & condition.

- › Kubota rakes are equipped to perform with up to 13 double tangential tine arms and up to 5 double tines per arm which ensures a uniform swath for faster drying and even feeding into the baler
- › Kubota's rakes feature TerraLink Quattro flexibility system, which allows the rake to follow a variety of ground contours
- › All FarmLine rakes feature 0.35" wire diameter tines
- › A maintenance-friendly FarmLine rotor head operates within a fully enclosed oil-filled housing
- › All ProLine rakes feature heavy-duty 0.39" diameter wire tines
- › All ProLine machines come standard with the renowned fully enclosed gearbox and its maintenance-free oil bath solution
- › With the ability to make either one or two windrows, the RA2071T EVO can make two smaller windrows in heavy crop conditions or one windrow in light crop conditions
- › Kubota's center delivery rake models feature rear-controlled steering, allowing the rake to make headland turns of up to 80 degrees



Rotary Rakes

Kubota Model	FarmLine				ProLine			
	RA1035	RA1042T	RA1047T	RA2071T EVO	RA2072	RA2076	RA2577	RA2584
Working Width	11' 6"	13' 9"	15' 5"	9' 10" – 22' 3"	20' 4" / 23' 7"	23' / 25' 7"	25' 3"	24' 11" / 27' 7"
Transport Width	5' 9"	6' 7"	7' 10"	9' 10"	9' 2"		9' 9"	
Transport Length	11'	13' 2"	15' 9"	26' 11"	19' 4"			20' 6"
Transport Height	5' 7"	7' 7"	8' 8"	7' 10" – 9' 6"	12' 8"	11' 4" / 13' 5"	12' 4" / 14' 5"	11' 4" / 13' 5"
Weight (lbs.)	926	1,257	1,466	2,976	3,616	2,557	5,049	4,299
Swath Width	N/A	N/A	N/A	N/A	N/A	4' 3"–7' 3"	N/A	4' 3"–7' 3"

HITCHING SYSTEM

Pivoting 3-Point Headstock	Category II	N/A			
Lower Links (2-point)	N/A				Standard
Linkage Drawbar	N/A	Standard			N/A
Gauge Wheel 16°	Optional	N/A	Optional	N/A	

ROTORS/TINE ARMS/TINES

Rotor Diameter	9' 2"	11'	12'	9' 8"	11'	12'
Swath Delivery	Left		Slide	Left or Center	Center	Left Center
Number of Rotors	1			2		
Number of Arms/Rotor	10	11	12	11/12	11	12/13 2 x 12
Number of Double Tines/Arm	4				4/5	4
Tine Diameter	0.35"		9mm	0.35"		0.39"
Detachable Tine Arms	Standard			N/A	Standard	
Height Adjustment	Mechanical			Hydr./Mech.	Mechanical	

WHEELS AND AXLES

Tires (rotors)	16 x 6.50-8	18.5 x 8.50-8			16 x 6.50-8	
Fixed Tandem Axle	Optional	Standard	(rear) Optional	Optional	N/A	Optional
Pivoting Tandem Axle	N/A					
Stand. Tires (carrying frame)	N/A			10.0/75-15.3	380/55-17	

OPTIONAL EQUIPMENT**

Warning Panels	Optional	Standard				
Road Lights	Optional	Standard				

* With detached tine arms and lowered headstock

** See dealer for additional optional equipment



Wheel Rakes

RA108CR | RA110CR | RA210CR | RA212CR

The Kubota RA Series wheel rakes are fast and productive for handling dry hay in small to mid size operations

- › Transport is easy on the road or through narrow gates and openings. Ranging in transport widths from 9'2" to 9'6"
- › The 200 series features easy multi-point adjustments, for precise windrow formation, utilizing pins and the unit's implement jack
- › Adjustable for 12 different tractor adjustable drawbar heights to ensure proper working angles of the rake wheels
- › Independent wing cylinder lockouts allow for single sided, left or right only raking and provide secure transport mode when both sides are engaged
- › Individual rake wheel suspension is ideal for rough and uneven hay fields allowing each wheel to act independently and follow ground contour



Wheel Rakes

	RA108CR	RA110CR	RA210CR	RA212CR
Transport Length	21' 2"	21' 2"	24' 10"	24' 10"
Working Length (Max)	21' 6"		25' 4"	
Transport Width	9' 4"	9' 6"	9' 2"	9' 3"
Transport Height, Min.	8'	8'	8' 4"	8' 4"
Transport Height, Max.	8' 5"	8' 9"	9' 7"	9' 11"
Min. Working Width	15' 8"	18' 4"	18"	21"
Max. Working Width	16' 8"	20' 4"	21'	25'
Min. Window	34"		36"	
Max. Window	72"		89"	
Working Height	55"			
Typical Weight w/o Options	1,460	1,640	1,790	1,970
Wing Spread	N/A		One hole changes window and working width 6" – 7"	
Hydraulic Circuits	Closed-center or Open-center, one remote			
Hydraulic Power Required	1,880 psi, 10 gpm			
Minimum Tractor HP	30	40	40	50
Counterbalance Valve	Optional		Standard	

* See dealer for optional equipment



Balers

BV4160 ECONO | BV4160 | BV4180 | BV4580 | BV5160 | BV5160N | | BV5160RN
BV5200 | BV5200RN | BV5200NET

Leverage decades of experience in the round baler industry*

- › Choice of models that can make up to 78.5 inch tall bale at 4 foot or 5 foot wide
- › All Kubota Balers, except 4160econo, come equipped with Intelligent Density 3-D that gives you the ability to adjust the bale density in 3 areas to match any crop or crop condition
- › All balers except 4160econo come silage ready
- › Kubota's BV5160 SC14, BV5160RN, BV5200RN and BV5200 SC14 hydraulic drop floor enables the operator to clear blockages easily from the tractor cab
- › The Kubota BV5160/BV5160N and BV5200RN are equipped with the SuperCut-14 knife roller — an ideal solution for silage applications — featuring a chopping length of 2.75" that produces dense finely chopped bales that reduce mixing time and are more digestible for nutrient absorption for livestock
- › Kubota's BV4160 and BV4180 models are fitted with an efficient fork feeder intake system, which provides direct feed into the bale chamber, allowing for fast and efficient baling
- › Kubota's balers that are equipped with the front mounted PowerBind net wrap technology are time efficient and feature simple loading, routing, and net that is applied tight on the bale time after time
- › The BV4580 round baler features a low-profile 86" wide pickup designed to deliver high crop volumes into the full-width rotary feeding system, producing high quality 5' x 6' bales
- › The Kubota BV5160RN is equipped with a rotor intake - ideal for silage applications where chopping is not needed or working in high volume crops for silage or dry hay.

Balers

	BV4160 ECONO	BV4160	BV4180	BV5160RN	BV5160 SC14	BV5200 SC14	BV5200RN	BV4580
Length	176"						187"	
Width				99"			116"	
Height	106"		112"	108"		111"		112"
Weight (lbs.)	5,864		6,305	6,614	7,187	7,849	775	7,275
BALE CHAMBER								
Diameter Min.	31"			24"			31"	
Diameter Max.	65"		71"	65"		78.5"		71"
Bale Width	47"						62"	
Bale Formation	5 belts + 3 rollers							8 belts + 3 rollers
Endless Belts	N/A			Standard			N/A	
PICK-UP								
Working Width	67"		79"	86"				
Number of Tine Rows	4			5				
Tine Spacing	2.36"							
Wind Guard	Crop Deflector			Roller Wind Guard				
Pneumatic Gauge Wheel	(2) Standard							
INTAKE SYSTEM								
Open Throat	Standard			N/A			Standard	
Intake System	Feeder Fork			Rotor			Easy Feed	
SuperCut-14 Knives	N/A			Standard			N/A	
Knife Group Selection	N/A			Standard			N/A	
Unblocking System	N/A			Hydraulic Drop Floor			N/A	
DRIVELINE								
1¼" Chains	Standard							
W-A PTO Shaft	Standard							
Shear Bolt Protection	Standard			N/A			Standard	
Cam Clutch Protection	Standard							
BINDING								
Twine Only	Standard	N/A						
Net Only	N/A	Optional		BV5160RN	Optional		BV5200RN	Optional
Twine and Net	N/A	Optional		N/A	Optional		BV5200RN	Optional
OPERATIONS								
ISOBUS	N/A	Optional		Standard			Optional	
Operating Terminal		Focus 3		Tellus GO			Focus 3	
IsoMatch Tellus	N/A	Optional						
Hydraulic Outlets	Standard							
PTO (rpm)	540						540/1,000	
Min. Power Requirement (PTO hp)	55		60	75			70	
WHEELS AND AXLES								
Standard Wheel Size	11.5 x 15 Std.	PREM 31 x 13.5 x 15 Std.	PREM 31 x 13.5 x 15 Std.	31 x 13.5 x 15 Std.				14L-16.1SL
Optional Wheel Sizes	Optional			19L-16.1SL			16.5-16.1SL, 19L-16.1SL	



Wrappers

WR1100C | WR1400CM | WR1600C

With remote-controlled, three-point mounted and trailed turntable wrappers, the perfectly wrapped bale is right at hand.

- The entire wrapping process of the Kubota WR1100 can be controlled via standard handheld remote from the loading tractor
- The Kubota WR1100 is ideal for “wrap and stack” operations, as it can be mounted on the rear or front hydraulics of the tractor, or used as a static machine with an external power pack unit
- For smaller tractors, the extendable wheel arm of the Kubota WR1400 and WR1600 allows bales up to 2200 and 2650 lbs. respectively
- Turntable with two driven rollers is designed for high bale stability and smooth, even rotation
- The low design of the Kubota WR1400 and WR1600 ensures fast and gentle unloading of the bale with no need for an extra fall damper
- The Kubota WR1600C is a high capacity wrapper, capable of wrapping one bale while carrying another one. And it features 2 film applicators that significantly reduces your wrapping time



Wrappers

	WR1100C	WR1400C	WR1400M	WR1600C
Transport Length	108"	170"		
Transport Width	63"	99"	105"	
Transport Height	69"	76"	81"	
Weight (lbs.)	1,653	2,249	4,189	

BALE

Max. Bale Size (L x D)	47" x 60"			
Max. Bale Weight (lbs.)	2,205		2,646	

WRAPPING TABLE

Mounted Wrapper	Standard	N/A		
Pull-Type Wrapper	N/A	Standard		
Support Rollers/Belts	2/4			
Automatic Film Cutter	Standard			
Max. Wrapping Speed (rpm)	30			

PRE-STRETCHER

Pre-stretcher 29.5" (750 mm)	Standard		N/A	
Double Pre-stretchers 29.5" (750 mm)	N/A		Standard	

OPERATIONS

Manual Cable Control (M)	N/A		Standard	N/A
Programmable Computer (C)	Standard		N/A	Standard/ Joystick
Remote Control (C)	Standard	N/A		
Oil Consumption (gal/min)	7.4 (gal/min)			

WHEELS AND AXLES

10.0/80-12	N/A	Standard		N/A
15.0/55-17	N/A		Standard	

OPTIONS

Bale and Wrap Counter	Standard			
Auto-stop at End of Cycle	Standard			
Film End/Tear Sensor	Optional			
Road Lights	N/A	Optional		
Spare Film Holder	Optional			



VS Series

VS220 | VS330 | VS400VITI | VS500VITI
VS400 | VS500 | VS600 | VS800 | VS1000

The VS Series offers a unique pendulum spreader range for maximum accuracy, spreading quality, and ease of operation.

- > Pendulum movement of the spout ensures the application rate is always identical on both sides for excellent overlap
- > Available with manual control, hydraulic remote control from the cabin, or electronic control from the cab enables variable speed continuous adjustment
- > Minimum wind influence on the spreading pattern helps ensure the tractor does not get covered with fertilizer
- > Setting the application rate with the easy to read scale allows accurate adjustments in kilograms or pounds per acre, minimizing the risk of spreading errors
- > Low filling height makes refilling fertilizer easy, as the hopper can be moved under a tipping trailer or silo, or filled by hand
- > Agitator ensures an even material feed to the spreading unit, so there is less risk of crushing the fertilizer
- > Many different spouts and stainless liners available for spreading a variety of products



VS Series

	VS220*	VS330*	VS400VITI*	VS500VITI*	VS400*
Basic Unit	N/A	220	N/A	400VITI	N/A
Hopper Capacity (lbs.)	485	730	880	1,100	880
Hopper Capacity (cu. ft.)	7.8	11.7	14.1	17.7	14.1
Hopper Width	42"		45"		57"
Filling Height	30"	39"	35"	40"	35"
Weight (lbs.)	183	187	276	278	276
Required PTO HP	10	15	20	25	20
Hitch Category	Cat. I		Cat. I & II		

	VS500*	VS600*	VS800*	VS1000*
Basic Unit	400	N/A	600	
Hopper Capacity (lbs.)	1,100	1,300	1,750	2,200
Hopper Capacity (cu. ft.)	17.7	21.2	28.3	35.3
Hopper Width	57"	69"		
Filling Height	40"	38"	42"	46"
Weight (lbs.)	278	327	342	364
Required PTO HP	25	35	40	45
Hitch Category	Cat. I & II		Cat. II	

* Spreads both powder and granules



TRACTOR LOADER BACKHOES



Loaders / Landscapers

B26 | L47 | M62

Our unique lineup of Tractor Loader Backhoes is engineered to save you time and effort on every job.

- › The HST Plus transmission* provides the user with auto throttle advance, hydro dual speed, HST response control, and stall guard plus
- › The throttle-up switch* mounted on the loader joystick allows the operator to increase the hydraulic flow to the front end loader, without increasing vehicle speed
- › Backhoes are quick-attach, enabling the optional attachment of Cat. I or Cat. II** 3 point hitch
- › Powered by reliable Kubota diesel engines
- › Backhoe crawling mode* allows the operator to creep forward or backward without repositioning the seat
- › 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
- › Kubota’s hydraulic 2-lever quick coupler* lets you quickly and easily attach and detach front implements

* Only available on L47/M62 Models

**M62 models only



TRACTOR LOADER BACKHOES

Loaders/Landscapers

	B26	L47	M62
Engine Type (Kubota, liquid-cooled, diesel)	E-TVCS, 3-cylinder, Tier 4 Final	EPA Tier 4 Final	
Horsepower (gross)*	25.5	47.1	63
Displacement (cu. in.)	68.5	148.5	
Overall Length (w/ backhoe)	198.0"	233.9"	252.9"
Overall Width (w/ loader)	60"	72.5"	84.8"
Wheelbase	62.2"	72.5"	80.7"
Transmission	Hydrostatic (HST) infinite 3-range	HST Plus 6-range	
Tractor Weight (lbs.) (w/ loader, backhoe, and ROPS/FOPS)	4,001	7,205	8,925

COMPATIBLE IMPLEMENTS

Backhoe	BT820	BT1000B	BT1400
Front Loader	TL500	TL1300	TL1800

BACKHOE SPECIFICATIONS

	BT820	BT1000B	BT1400
Digging Depth	99.8"	121"	169.8"
Loading Height	77.3"	92.9"	130.9"
Bucket Sizes	12", 18", 24"	12–36"	12–36"

FRONT LOADER SPECIFICATIONS

	TL500	TL1300	TL1800
Maximum Lift Height	94.5"	113.9"	126.1"
Lift Capacity (lbs.) at Full Height/Pivot Point	1,301	2,848	3,960
Material Bucket	60"	72"	84"
Loader Feature	Mechanical spill guard	Automatic hydraulic self-leveling	

* SAE J1995





SCL1000

Compact in size, packed with performance, Kubota's Stand-on Compact Loader conquers the toughest of tasks yet is nimble enough to get in tight spaces.

- › 24.8 HP turbo charged Kubota engine provides quiet operation, high altitude performance and requires no DPF
- › Vertical lift loader arms reach higher and further than the competition with a hinge pin height of 84.7" and a reach of 26" (at 45° dump angle).
- › 1000 lbs. ROC combined with 15 gpm auxiliary hydraulic flow make for a powerful and productive compact utility loader
- › 4.3" Color LCD monitor includes Keyless start with passcode protection and easy to read consolidated machine monitoring with service reminders. A convenient 12 volt charging port is also standard
- › The patented T-drive handle provides intuitive and ergonomic steering. Hydraulic pilot-operated loader and drive control valves offer precise and responsive control of the machine
- › Right hand joystick controls loader arm and bucket movement. Auxiliary hydraulics are easily operated without removing your hand from the loader joystick. Continuous flow in either direction is as simple as pushing a button
- › Easy to access centralized filters and everyday maintenance items. Dash indicator light alerts when the air filter needs cleaned, and service information is readily available at the touch of a button
- › Heavy-duty cast CII coupler and protective cover for bucket cylinder fittings. CII coupler is standard. Optional welded 2-lever style coupler
- › Works in zero clearance yards with low impact wide track design (4.0 psi) minimizing damage to grass or landscaping with 4.9 mph travel speed
- › Auxiliary hydraulic lines are routed inside the loader arm for optimal protection. Case drain is standard. Auxiliary hydraulic couplers are pressurized



CONSTRUCTION EQUIPMENT

ENGINE	
Engine Type	Water cooled 4 cycle diesel engine with 3 cylinder, turbo, EPA Tier 4
Model Name	KUBOTA D902-T
Total Displacement)	54.8 cu.in. (898 cm ³)
Engine Power - SAE J1995 Gross	24.8 HP (18.5 kW/rpm)
Rated Speed	2,800 rpm
Low Idling Speed	1,250 rpm
DIMENSIONS	
Overall Length - Transport (w/Std Bucket Parallel to Ground)	107.7" (2.74 m)
Overall Length (w/o Bucket)	84.9" (2.16 m)
Overall Height	55.7" (1.41 m)
Overall Width w/Std Bucket	36" (91.44 cm)
Operating Weight (w/o Operator) lbs	3,035 (1,376 kg)
Rated Operating Capacity (35%)	1,000 lb (453 kg) ROC
Tipping Load	2,857 lbs (1,296 kg)
Wheelbase	40.5" (1.03 m)
Hinge Pin Height at Max. Lift	84.7" (2.15 m)
Reach at Max. Lift and 45° Dump	26" (66 cm)
Track Width	9.8" (24.9 cm)
Ground Clearance	7.4" (18.8 cm)
Angle of Departure	25.2°
PERFORMANCE	
Attachment Mounting System	CI (Common Industry Interface) or 2 Lever Quick-Attach
Travel Speed (Fwd/Rev)	4.9 mph (7.9 km/h)
Ground Pressure (with Operator)	4.0 psi, 28.0 kPa (0.28 kgf/cm ²)
Battery Capacity	12V, RC 80, 540 CCA
Auxiliary Hydraulic Flow	15 gal/min (56.7812 L/min)
Auxiliary Hydraulic Pressure	2,800 psi (19.3 mPa) (196.8 kgf/cm ²)
SERVICE & FILL CAPACITIES	
Fuel Tank Capacity	7.75 gal (29.3 L)
Hydraulic System	6 gal (22.7 L)





SSV Compact Skid Steer Loaders

SSV65 | SSV75

Greater power now comes in a smaller package. Our SSV skid steer loader is easier to transport from site to site and easier to maneuver in tight spaces.

- › Increase operator comfort in our roomy fatigue- and stress-reducing cabin, encouraging all-day alertness
- › The sliding front entry door can be opened or closed regardless of loader position
- › Cabin has an optimized air conditioning and climate control system for all-year-round operator comfort
- › Move more material faster in applications such as agriculture, construction, and landscaping
- › An optional multi-function lever allows fingertip control of all major vehicle and implement operations
- › The closed cab is radio-ready with speakers, wiring, and antenna standard equipment
- › Flip a switch on the hydraulic quick coupler to hook up or remove attachments without leaving your seat
- › Discover the increased lifting capacity, higher lift heights, and overall higher productivity of the SSV Series



CONSTRUCTION EQUIPMENT

Skid Steer Loaders

	SSV65	SSV75
Operator Station	Open cab / Closed cab	
Operating Weight (lbs.) (inc. operator weight 175 lbs.)	6,790 / 7,055	8,157 / 8,422
ENGINE		
Model	V2607-CR-TE4	V3307-CR-TE4
Emission Certification	Tier 4	
Gross HP (hp/rpm)*	64/2,700	74.3/2,600
Displacement (cu. in.)	159.7	203.3
Cylinders	4	
Bore Stroke	3.5 x 4.4"	3.8 x 4.8"
Aspiration	Turbocharged	
LOADER PERFORMANCE		
Rated Operating Capacity 50% Tipping Load (lbs.)	1,950	2,690
Tipping Load (lbs.)	3,900	5,380
Breakout Force – Bucket (lbf.)	4,839	5,884
Breakout Force – Lift Arm (lbf.)	3,858	4,850
Lift Arm Path	Vertical	
UNDERCARRIAGE		
Standard Tire Size	10-16.5-8PR	12-16.5-10PR
Chain Size ASA#	80	100
Travel Speed – Low (mph)	6.9	7.4
Travel Speed – High (mph)	11.1	11.8
Traction Force (lbf)	7,339	8,494
Ground Clearance	7.6"	8.1"
HYDRAULIC SYSTEM		
Loader Hydraulic Pressure (psi)	3271	
Aux. Hydraulic Flow (standard/high) (gpm)	18.0 / 28.0	20.9 / 30.4
Hydraulic Tank (gal.)	4.2	
Fuel Tank (gal.)	25.4	26.9

* SAE J1995



CONSTRUCTION EQUIPMENT



SVL Compact Track Loaders SVL65-2 | *NEW Model SVL75-3* | SVL97-2

The SVL Series provides powerful breakout force and lifting capacity for groundbreaking new levels of performance and productivity.

- › Powered by 4-cylinder Kubota CRS-TE4 turbocharged engines with 68.3, 74.3 and 96.4 horsepower, these engines are equipped with common rail fuel injection and diesel particulate filters
- › Vertical lift design and low center of gravity deliver exceptional stability
- › Standard-equipped 2-speed travel and high ground clearance helps ensure excellent travel performance on difficult terrains
- › Comfortable and spacious cab area features a luxurious, adjustable full-suspension seat and plenty of legroom
- › Angled track frame cover helps to prevent soil from accumulating during operation
- › Easy maintenance features include a large engine compartment door to access all components for daily routine checks
- › Choose an optional high flow system on the SVL65-2 or SVL75-3 and take productivity to a new level. When choosing a SVL97-2 with an optional high flow system, utilize the variable hydraulic flow function to dial in your hydraulic flow for maximum hydraulic attachment performance

SVL97-2

- › KubotaNOW Telematics (Standard)
- › Rearview camera (Standard)



Compact Track Loaders

	SVL65-2	SVL75-3	SVL97-2
Engine Type (Kubota, liquid-cooled, diesel)	V2607-CR-TE4 turbocharged 4-cylinder	V3307-TE5A turbocharged 4-Cylinder	V3800 CRS-TE4 turbocharged 4-cylinder
Horsepower (gross)*	68.3	74.3	96.4
Displacement (cu. in.)	159.6	203.3	230
Overall Length (w/ bucket on the ground)	136.4"	142.1"	154.6"
Overall Height (top of cab)	79.9"	81.8"	83.3"
Overall Width (w/ bucket)	68" / 74"	68"	80"
Operating Weight (lbs.) (ROPS/cab)	8,135 (3,690) / 8,631 (3,915)	9,190 / 9,420	11,277 (5,115) / 11,552 (5,240)
Operator Station		Open cab / Closed cab	
LOADER PERFORMANCE			
Rated Operating Capacity (ROC) 35% Tipping Load (lbs.)	2,100	2,490	3,200
Tipping Load (lbs.)	6,000	7,112	9,143
Breakout Force – Bucket (lbf.)	4,614	6,191	7,623 (3,458)
Breakout Force – Lift Arm (lbf.)	4,266	4,723	5,530
Lift Arm Path		Vertical	
UNDERCARRIAGE			
Track Width (standard/wide)	12.6" / 15"	12.6" / 15.8"	17.7"
Ground Pressure (psi) (standard/wide)	5.0 / 4.4	5.8 / 5.9	4.4
Track Rollers (per side)	4	4	5
Track Ground Contact Length	57.9"	56.5"	65.6"
Travel Speed (mph) (low/high)	4.9 / 7.1	5.6 / 8.6	5.0 / 7.3
Traction Force (lbs.)	8,406	9,678	12,178
Minimum Ground Clearance	9.1"	11.7"	11.5"
AUXILIARY HYDRAULIC POWER			
Aux. Hydraulic Pressure (psi)	3,263	3,185	3,553
Aux. Hydraulic Flow (gpm) (standard/high)	17.4 / 27.0	19.2 / 29.8	23.1 / 40

* SAE J1995

CONSTRUCTION EQUIPMENT





CONSTRUCTION EQUIPMENT

ADDITIONAL LOADER ATTACHMENTS

	SSV65	SSV75	SVL65-2	SVL75-3	SVL97-2
Standard and Heavy-Duty Buckets	68", 74"	74"	68", 74"	68", 74"	80", 84"
4-in-1 Bucket	68", 74"	74", 80"	66", 72"	68", 74"	80", 84"
Rock Bucket	66", 72", 78"				78"
Utility Stump Bucket	72", 78"				
Pallet Forks	48", 60"				
Tilt Hitch	Available for all SSVs / SVLs				
Skid Steer 3 pt Hitch	Available for all SSVs / SVLs				
Grapple – Claw		72"		72", 84"	84"
Grapple – Rock	68", 72", 78"				78"
Scrap Grapple	68", 72", 78"				
Root Grapple	68", 74"				80"
6-Way Dozer Blade		84"		84", 96"	
Trencher	48", 60"				
Post Hole Digger	Two models available up to 30 gpm				
Tree Auger	24", 30", 36"				
Rock Auger	6", 9", 12", 15", 18", 24"				
Box Blade	84", 96"				
Concrete Claw	Available for all SSV's and SVL's				
Hydraulic Hammer	500 energy class				750 energy class
Loader Boom JIB	6000 lb capacity				
Angle Broom	72", 84"				84"
Hopper Broom	74", 84"				84"
Soil Conditioner (Power Rake)	72"				90"
Skid Grader	72", 84"				
Rotary Cutter (2" & 4" Cap.)	60", 72"				
Rotary Cutter (6" Cap.)	N/A			72"	
Rotary Cutter (7" Cap.)	N/A				72"
Rotary Tiller	62", 76"				
Stump Grinder	24"				
Tree Pullers	15 Series	25 Series			
Snow Pusher	84", 96"				
Snow Trip Edge Blade	96", 108"				
Snow Blower	66", 74"	66", 74", 84"	66", 74"	66", 74", 84"	84"
Snow/Light Material Bucket	84", 96", 108"				
Cold Planer	18", 24", 30"				18", 24", 30", 40", 48"
Road Saw	10"				10", 18"
Primary Seeder	74", 86"				
Ripper	5 Shank Ripper				



Excavators K008-5 | KX018-4 | KX030-4 | KX033-4

Kubota's compact excavators combine maneuverability, power, and reliability with economy to help you haul away more pay dirt on every job.

- › The KX030-4's operation is aided by two new features, the auto downshift feature (high to low) and the dozer blade float for back dragging
- › Compact size increases productivity in confined areas
- › Superior stability with long tumbler distance and wide variable track width (KX018-4) enables you to safely perform jobs using a host of Kubota attachments
- › Variable-width track frame can be hydraulically retracted with the switch of a lever to fit through most doorways (K008-5) and gates (KX018-4)
- › The large cab of the KX018 features ample legroom, adjustable seating, and a wide door to bring comfort to tough work
- › Digital display allows easy access and operation (KX018-4)
- › Two-pattern selection system lets operator choose ISO or SAE operating pattern
- › Easy access makes engine maintenance simple
- › With the stability and lifting capacity of a much bigger machine, the 3-ton KX033-4 offers a level of performance to handle a wide variety of tough excavating jobs
- › With a larger entrance, more legroom, and enhanced ergonomics that simplify routine operations, the KX033-4's luxurious cabin redefines operator comfort



CONSTRUCTION EQUIPMENT

Standard Tail Swing Excavators

	K008-5	KX018-4	KX030-4	KX033-4 ¹
Engine Type (Kubota)	3-cylinder, Tier 4 Final		4 Cylinder, Tier 4 Final	3-cylinder, Tier 4 Final
Engine Model	D722-E4-BH-4US		V1505-E4-BH-3USA	D1703M-DI-E4
Horsepower (gross)²	10.3	16.1	24.4	24.8
Displacement (cu. in.)	44	54.8	91.5	100.5
Overall Length (transport)	9' 0"	12' 2.1"	15' 1.1"	15' 6"
Overall Height	7' 4"	7' 7"	8' 0"	8' 1"
Overall Width	2' 10" / 2' 4" ³	4' 3.2" / 3' 3" ³	4' 11"	5' 1"
Operating Weight (lbs.)⁴	2,315	3,747	6,272	7,420
Rear Swing Clearance	12.6"	16.5"	20.9"	18.7"
Maximum Digging Depth	5' 8"	7' 9.7"	9' 7"	10' 6" / 12' 2" ¹
Maximum Dumping Height	6' 8"	7' 9.7"	10' 4"	11' 7"
Pump Capacity (gpm)	5.6	12.0	8.3	26.5
Auxiliary Hydraulic Line Flow Rate (gpm)	5.5	7.4	13.1	15.8
Bucket Breakout Force (lbf.)	2,205	3,594	6,924	8,138
Maximum Traveling Speed (mph)	1.2 / 2.5	1.4 / 2.6	1.7 / 2.7	1.9 / 2.9
Ground Contact Pressure (psi)⁴	3.41	3.7	3.9	4.365

OPTIONAL ATTACHMENTS

Hydraulic Breaker (ft./lb.)	200	300	350	500
Hydraulic Thumb	N/A		Optional	
Pin-On Bucket	8–16"	9–18"	12–24"	
Quick Attach Buckets	N/A	9–18"	12–36"	
Quick Coupler	N/A	Mechanical		Mechanical/ Hydraulic Coupler

1 – KX033-4 available with an extendable dipper arm; 2 – SAE J1995; 3 – Variable width tracks; 4 – Canopy, rubber





Excavators

KX040-4 | KX057-5 | KX080-5

Get down to bedrock with these powerhouse excavators. The KX series has outstanding utility and exceptional operation.

- › Remarkable breakout force of 14,660 lbs. helps ensure high productivity in the toughest applications (KX080-5)
- › Advanced Load-Sensing Hydraulic System provides optimum oil flow to each cylinder, making operation under most loads easier and smoother
- › Hydraulic 6-in-1 blade for KX040-4 angles 25 degrees and tilts 10 degrees to make leveling and backfilling work incredibly easy
- › Oil-flow settings are adjusted and stored via a new digital panel for quick retrieval from job to job
- › Superior cabin design features air conditioner, two-pattern selection system, 2-speed travel switch, deluxe suspension seat, and retractable seat belt
- › Triple opening covers, ground-level access, and angle track frame give you easy, hassle-free maintenance

KX080-5 Excavators

- › The KX080-5 showcases an all new 7" LCD color display with an excellent working picture and clear visibility
- › Keyless start and rearview camera are now standard kits for the KX080-5
- › Operator comfort is greatly improved on the KX080-5 with the new dual adjustable seat and console as well as a much quieter cab standard



CONSTRUCTION EQUIPMENT

Standard Tail Swing Excavators

	KX040-4	KX057-5	KX080-5
Engine Type (Kubota)	3-cylinder, turbocharged, Tier 4 Final	4-cylinder, Tier 4 Final	
Engine Model	Turbo Charged D1803-CR-TE4	V2607-CR-E5-BH1	V3307-CR-TE5
Horsepower¹	40.4	47.6	66.6
Displacement (cu. in.)	111.4	159.6	203.3
Overall Length (transport)	16' 8.2"	18' 1.3"	21' 1.9"
Overall Height	8' 1.8"	8' 4.4"	8' 4"
Overall Width	5' 6.9"	6' 5.2"	7' 2.6"
Operating Weight (lbs.)	9,195 ²	12,346 ²	18,596 ³
Rear Swing Clearance	17.7"	11.4"	14.2"
Maximum Digging Depth	11' 2.7"	12' 8.2"	15' 1.1"
Maximum Dumping Height	12' 9.5"	13' 8.6"	17' 2.7"
Pump Capacity (gpm)	24.4	39.4	44.6
Auxiliary Hydraulic Line Flow Rate (gpm)	17.2 / 9.8	19.8 / 9.8	26.4 / 14.7
Bucket Breakout Force (lbf.)	9,535	11,177	14,660
Maximum Traveling Speed (mph)	1.8 / 3.1	1.8 / 3.1	1.7 / 3.0
Ground Contact Pressure (psi)	4.53 ²	4.54 ²	5.25 ³

OPTIONAL ATTACHMENTS AND ACCESSORIES

Hydraulic Breaker (ft./lb.)	500	750	750 / 1200
Hydraulic Thumb		Optional	
Pin-On Bucket	12–36"	12–48"	18–60"
Pin Grabber Coupler	N/A	Optional	Optional
Quick Attach Buckets	12–39"	12–48"	18–60"
Quick Coupler	Mechanical/Hydraulic	Mechanical	
Hydraulic Augers		9"–36"	
Canopy Lights		Optional	
Travel Alarm		Optional	
Angle Blade		Optional	

1 – SAE J1995; 2 – Canopy, rubber; 3 – Cab, rubber



CONSTRUCTION EQUIPMENT



Excavators

U10-5 | U17 | U27-4 | U35-4 | U48-5 | U55-5

The U Series excavators offer performance, durability, convenience, and comfort to help you tackle tougher jobs in even tighter spaces.

- > Two-pattern selection system lets operator choose ISO or SAE operating pattern
 - > Zero and tight tail swing offer excellent balance, stability, and better visibility in confined areas
 - > Hydraulic variable-width track frame retracts to fit through gates, expands for stable operation (U17)
 - > Tried and true Kubota diesel engine
 - > Unique hydraulic system and large-capacity variable displacement pumps deliver exceptional boom, arm, and bucket movements in the industry
 - > The U27-4 has a dig depth of 9' 5" and provides one of the largest operator stations in the industry with a tight tail swing design
 - > Optional cabs offer spacious operator area with air conditioning, interior light, and windshield wiper/washer for comfortable all-weather operation (U35-4, U48-5, and U55-5)
 - > Digital display enhances productivity and makes operation easier
- U48-5 and U55-5:**
- > 7" LCD color display with an excellent working picture and clear visibility
 - > Keyless start and rearview camera are now optional kits for the U48-5 & U55-5
- U-10:**
- > The U10-5 now has side lever joysticks, for easier and more productive excavator operation



CONSTRUCTION EQUIPMENT

Zero and Tight Tail Swing Excavators

	U10-5	U17	U27-4	U35-4	U48-5	U55-5
Engine Type (Kubota)	3-cylinder, Tier 4 Final				Kubota V2607	4-cylinder, Tier 4 Final
Engine Model	D722-E4-BH-5US	D902-E4	D1105-BH	D1703M-DI-E4	Turbo Charged D1803-CR-TE5	V2607-CR-E5-BH1
Horsepower ¹	10.3	16.1	20.8	24.8	38.8	47.6
Displacement (cu. in.)	44"	54.8	68.5	100.5	159.6	159.6
Overall Length (transport)	9' 9"	11' 7"	13' 6"	15' 7"	211.4	18' 0.5"
Overall Height	7' 5"	7' 8"	7' 11"	8' 1.2"	100.4	8' 4.4"
Overall Width	3'3" / 2'6"	3' 3" / 4' 1" ²	4' 11"	5' 6.9"	77.2	6' 5.2"
Operating Weight (lbs.) ³	2,646	3,703	5,625	8,129	10,593	12,247
Rear Swing Clearance	0.6"	0"	1.6"	2"	1.2"	2.5"
Maximum Digging Depth	5' 11"	7' 7"	9' 5"	9' 8.9"	133.1	11' 10.3"
Maximum Dumping Height	7' 3"	8'	10'	11' 0.7"	149.2	13' 2.3"
Pump Capacity (gpm)	2.8 x 2	11.9	20.3	26.5	31.4	39.4
Auxiliary Hydraulic Line Flow Rate (gpm)	5.5	7.32	12.7	15.8	18.5	19.8 / 9.8
Bucket Breakout Force (lbf.)	2,337	3,417	7,014	7,924	7,419	11,177
Maximum Traveling Speed (mph)	1.2 / 2.5	1.4 / 2.6	1.6 / 2.7	1.9 / 2.9	1.7/3.1	1.8 / 3.1
Ground Contact Pressure (psi) ²	4.3	3.8	3.321	4.89	---	4.42

OPTIONAL ATTACHMENTS AND ACCESSORIES

Canopy Lights	Optional					
Hydraulic Hammer (ft./lb.)	200	300	350	500	500	750
Hydraulic Thumb	N/A		Optional			
Pin-On Buckets	9-16"	9-18"	12-24"		N/A	12-48"
Pin Grabber	Optional					
Quick-Attach Buckets	---	9-18"	9-24"	12-36"	12-39"	12-48"
Quick Coupler	Mechanical					
Spark Arrest Muffler	Optional				DPF	
Steel Tracks	N/A		11.8"		15.7"	
Hydraulic Augers	9" - 36"					
Travel Alarm	Optional					

1 – SAE J1995; 2 – Variable Width Track; 3 – Canopy, rubber





Wheel Loaders R430 | R540 | R640

Our highly versatile R Series wheel loaders are equipped with features to offer high visibility, unrelenting power, and productivity for many worry-free years to come.

- › 4-wheel drive, 100% on-demand differential lock, and rear frame oscillation provide excellent traction and stability
- › The ultra-comfortable, enclosed cab helps ensure year-round comfort with great visibility, a suspension seat, and hanging-type foot pedals
- › Easy access makes engine maintenance simple
- › Equipped with Kubota's own powerful Tier 4 Final diesel engine
- › Joystick mounted FnR switch allows on-the-go directional changes without clutching or braking (Only on the R540 and R640 models)
- › Make fast, safe, and easy attachment changes with the Quick Coupler

R40 Wheel Loader

- › Improved visibility - larger front window; full size right window (door size); new delta shaped wheel loader arms
- › Operator comfort - moved console of switches to the right side of the cab increasing foot and leg space; R540 multi function control lever is now standard

CONSTRUCTION EQUIPMENT

Wheel Loaders

	R430 Canopy / Cab	R540 Canopy / Cab	R640 Canopy / Cab
Engine Type (Kubota, liquid-cooled, diesel)	3-cylinder, Turbocharged, Tier 4 Final	4-cylinder, Tier 4 Final	4-cylinder, turbocharged, Tier 4 Final
Engine Model	Turbo Charged D1803-CR-TIE4-WL5	V2607-CR-E5-WL	Turbo Charged V2607-CR-TE5-WL
Horsepower (gross)*	47.6	51.0	64.3
Operating Weight (lbs.)	7,758 / 8,232	9,888 / 10,285	11,177 / 11,563
Bucket Breakout Force (lbf.)	5,215	7,761	10,415
Loader Boom Linkage	Hybrid Link		Hybrid
Standard Bucket Capacity (cu. yd.)	0.5	0.85	1.0
Tipping Load Straight w/ Bucket (lbs.)	5,335 / 5,743	6,437 / 6,768	7,452 / 7,760
Tipping Load Straight w/ Pallet Forks (lbs.)	3,494 / 3,770	4,960 / 5,202	5,820 / 6,063
Tipping Load Full Turn w/ Bucket (lbs.)	4,596 / 4,949	5,644 / 5,930	6,526 / 6,812
Tipping Load Full w/ Pallet Forks (lbs.)	3,009 / 3,251	4,365 / 4,586	5,115 / 5,313
Rated Operating Capacity (SAE 50% w/ Bucket (lbs.))	1,504 / 1,625	2,822 / 2,965	3,263 / 3,406
Rated Operating Capacity w/ Pallet Forks (lbs.)	2,298 / 2,474 w/bucket	2,183 / 2,293	2,558 / 2,657
Angle of Articulation	40°		± 40°
Frame Oscillation	±8°		±8°
Dump Clearance	7' 2"	8' 0"	7' 9"
Hinge Pin Height	9' 2"	10' 7"	10' 8"
Reach Fully Raised	2' 9"	2' 7"	2' 9"
Turn Radius (loader clearance)	12' 1"	13' 8"	13' 10"
Turn Radius (tire clearance)	10' 1"	11' 1"	12' 0"
Overall Length w/ Bucket	14' 4"	17' 8"	18' 0"
Overall Width w/o Bucket	5'	5' 7"	5' 11"
Overall Height	8' 3"	8' 1"	8' 2"
Tread	3' 10"	4' 5"	4' 7"
Wheelbase	5' 10"	6' 5"	6' 7"
Auxiliary Hydraulic Flow (gpm)	11.2	14.2	17.8
Brakes – Service	Enclosed wet disc		Enclosed, self-adjusting, wet disc
Brakes – Parking	Spring applied hydraulic released wet disc		Spring applied, hydraulic release, wet disc
Front/Rear Axle Traction Lock	Limited slip differential		Diff-lock (both axles), 100%, on-demand
Transmission Type		HST, 2-speed	
Traction Force (lbs.)	5,485	6,541	8,588
Travel Speed (mph)		0 - 12.4	
ADDITIONAL ATTACHMENTS AND ACCESSORIES			
Backhoe	Rear		N/A
Light Material Bucket (cu. yd.)	0.75	1.0	1.5
Pallet Fork			48"
Scrap Grapple Bucket			72"

* SAE J1995

UTILITY VEHICLES



RTV520

RTV520

	GENERAL PURPOSE	DELUXE
Engine Type (Kubota)	2-cylinder, gasoline, water-cooled, EFI	
Horsepower (net)*	17.4	
Transmission	Variable Hydro Transmission (VHT Plus)	
Brakes (front/rear)	Dry disc brake	
Fuel Capacity (gal.)	5.1	
Towing Capacity (lbs.)	1,168	
Cargo Bed Capacity (lbs.)	935	
Weight (lbs.)	1,378	1,393
Length (in.)	105.1	111.2* including front guard
Overall Height (in.)	74"	
Width (in.)	54.7"	
Ground Clearance (front/rear axle in.)	8.9" / 6.7"	
Color	Orange/Camouflage (Realtree® ** Hardwoods®)	Orange

ADDITIONAL IMPLEMENTS AND ACCESSORIES

Alloy Wheels	Optional	Standard
Steel Front Guard	Optional	Standard
Speedometer	Optional	
Cab Systems	Optional	
Canopy and Windshield	Optional	
3,500 lb. Winch	Optional	

* SAE J 1940 Net; ** Realtree® Hardwoods Camouflage is a registered trademark of Jordan Outdoor Enterprises, Ltd.



Mighty Capability. Agile Package.

- > **Powerful Kubota Liquid-Cooled EFI Engine.** A more powerful 2-cylinder engine provides increased horsepower, with quiet and reliable muscle for most jobs. Kubota built, the durable engine is liquid-cooled to ensure consistent performance throughout the day. Electronic Fuel Injection (EFI) makes starting the engine in cold-weather easier, and provides instant power with greater throttle control
- > **Capable Towing Capacity.** The reliable engine delivers capable towing capacity, made simple with a standard trailer hitch for greater versatility and an ability to attach trailers or pull-behind equipment. For those who refuse to compromise, the mighty RTV520 can tackle even the toughest jobs with its 1,168 lbs towing capacity
- > **Comfortable Seat Design.** The stylish matte-black and contoured seats have been redesigned to provide better comfort during long rides
- > **Quiet Engine.** A new, water-cooled 2-cylinder engine produces less noise than both the competition and previous models, making for a quiet and enjoyable ride
- > **Narrow Stance.** The RTV520's compact dimensions let you nimbly maneuver into and out of tight spaces with ease
- > **Tight Turning Radius.** With a tight turning diameter of just 21.7 ft., the RTV520 can work in narrow sites where bigger utility vehicles can't go
- > **Metal Cargo Bed.** Unlike the plastic cargo beds found on some competing utility vehicles, the RTV520 features a durable metal cargo bed that can withstand hard use
- > **New Radiator with Screen.** The new radiator which features a screen to maximize protection of the radiator. A window provides superior accessibility for cleaning and maintenance



UTILITY VEHICLES





SIDEKICK

Shown with optional accessories

The gas-powered, large chassis Sidekick is where “Durability Meets Speed”

- › The Sidekick is built upon the robust, heavy-duty platform to provide proven durability and performance
- › Electronic Fuel Injection (EFI) and a powerful 54 HP gasoline, water-cooled engine provide plenty of torque, astonishingly quick acceleration, and high transport speed (up to 40 mph)
- › Idle Speed Control (ISC) ensures stable power
- › The Continuously Variable Transmission with centrifugal clutch (CVT-Plus) provides fast acceleration, smooth operation, and controlled braking with engine-assisted deceleration
- › The cogged belt on the CVT-Plus is kept tight for minimal slippage and excellent durability, fully shielded to help keep out dust and water, and cooled with a large fan for even greater longevity
- › Light at low speeds and firm at high speeds, the Sidekick's speed-sensitive 45A Electronic Power Steering (EPS) is standard on all models and offers exceptional steering control, handling and stability
- › EPS helps to ensure outstanding performance even when the cabin/cargo box is heavily loaded or the snow blade is attached—operating at higher speeds, EPS safeguards against over-steering, increasing stability and control
- › Even when fully loaded, the Sidekick won't bottom out—front and rear adjustable independent suspension delivers a smooth ride with plenty of clearance
- › The aggressive style is offered in four distinct colors, including the Special Edition Black Model, which comes with alloy wheels, spray-on bed liner, and visually distinct design and graphics to signify being “ready for anything”

UTILITY VEHICLES



SIDEKICK

All Photos Shown with optional accessories

	General Purpose		Worksite		Special Edition
Engine Type (Kubota)	2-cylinder, 4-cycle, Gas, DOHC				
Horsepower (gross)*	54				
Transmission	CVT PLUS (CVT with centrifugal clutch)				
Power Steering	Speed sensitive Electric Power Steering				
Brakes (front/rear)	4-wheel hydraulic disc brake				
Fuel Capacity (gal.)	8.64				
Weight (lbs.)	1,761				
Overall Height	79.5"				
Ground Clearance (rear axle)	9.9"				
Width	63.2"				
Body Color	Orange	Desert Sand	Camouflage**	Black	
ADDITIONAL ACCESSORY OPTIONS					
Alloy Wheels	Optional			Standard	
Hydraulic Bed Lift	Optional electric hydraulic power lift				
Steel Front Guard	Optional	Standard			
Spray-On Bed Liner	N/A	Optional	Standard		

* SAE J1995; ** Realtree® AP Camouflage is a registered trademark of Jordan Outdoor Enterprises, Ltd.

Visit KubotaUSA.com for a full listing of accessories and attachments.



UTILITY VEHICLES





Whether you're hauling half a ton of cargo on the job site or feeding livestock out in the pastures, the smooth-riding, hard-charging RTV-X gets it done.

- › VHT-X (Variable Hydraulic Transmission) - Kubota's VHT-X provides exceptional performance on various terrain with smooth and powerful acceleration. Low-speed driving is made exceptional through smooth throttle control, great traction and maneuverability with or without loads
- › Dynamic Brakes - One of the major benefits of the VHT-X transmission is the dynamic braking, which slows the vehicle down when you remove your foot from the throttle. It also provides drivers a sense of confidence as they travel down slopes. The ability to utilize one pedal operation creates a great experience, for both novice and experienced drivers alike providing a heightened sense of security
- › Towing Capacity - Standard two-inch hitch receivers are located at the front and back. The back receiver lets you tow up to 1,300 lbs.* of gear. (*See owner's manual for detail.)
- › Prokonvert™ Cargo Bed - When you have a job to get done, being able to easily load and unload the cargo bed is critical. The new bed design allows you to open from either side, or the rear - especially useful for easily loading items in the back of the bed
- › Flatbed Conversion - For customers loading bulky or awkwardly shaped materials, or having to load the bed with another piece of equipment, customers can easily convert the cargo bed into a flatbed without the use of any tools. A shining example of capability re-imagined
- › LED Headlights - For the jobs that begin well-before the sun rises and continue on long-after the sun sets, the new LED headlights not only look cool, they illuminate the way so you can stay focused on the job at hand



UTILITY VEHICLES

RTV-X

Grade	Basic	Standard	Premium
Engine Type (Kubota)	3-cylinders, 4-cycle, diesel, OHV		
Horsepower (gross)**	24.8		
Transmission	Variable Hydro Transmission (VHT-X)		
Power Steering	Hydrostatic power steering		
Brakes (front/rear)	Wet disc brake		
Fuel Capacity (gal.)	7.9		
Weight (lbs.)	2,050	2,072	2,099
Overall Height	79.5"		
Ground Clearance	10.4" - 10.5"		
Width	63.2"		
Cargo Capacity (lbs.)	1,102		
Body Color	Orange	Orange / Camouflage***	Orange, Camouflage, Desert Sand

ADDITIONAL ACCESSORY OPTIONS

Alloy Wheels	Basic does not offer alloy wheels, only steel wheels. Only the standard and premium lines.	(Orange, Camo) Available (Desert Sand) Standard	
Hydraulic Bed Lift	Optional	Standard	Standard
Standard Front Guard	Basic	Standard	Premium
Spray-On Bed Liner	N/A	(Orange) Available, (Camo) Standard	Standard

* Manufacturer estimate; ** SAE J1995; *** Realtree® AP Camouflage is a registered trademark of Jordan Outdoor Enterprises, Ltd.

Visit KubotaUSA.com for a full listing of accessories and attachments.





The RTV-X1130 has the capability, power, and performance to get the job done.

- › Full Steel Frame/CV Joint Guards - The high-rigidity steel frame isolates the occupants from noise, vibrations, and harshness. With structural strength that few in the industry can match, this durable frame can take years of punishment from heavy loads and rough terrain*. (*See owner's manual for details)
- › VHT-X (Variable Hydraulic Transmission) - Kubota's VHT-X provides exceptional performance on various terrain with smooth and powerful acceleration. Low-speed driving is made exceptional through smooth throttle control, great traction and maneuverability with or without loads
- › Wet Disc Brakes - The RTV-X series uses multi-disc wet brakes which provide long brake life. You'll also feel more secure, especially when traveling down long inclines, knowing that dynamic braking is helping to provide additional braking power and greater driving control
- › Standard Prokonvert™ Cargo Bed - It's not enough to get you there and back. You need to get your stuff there and back, as well. This heavy-duty 6ft steel cargo bed can do that for you, carrying more than a half-ton (1212 lbs.) of tools, firewood, gear, supplies...whatever you need to haul from here to there and back again
- › Standard Hydraulic Dump Bed - Dump sand, gravel, turf, or just about anything you can think of, from the RTV-X1130's whopping, 26.1 cu. ft. capacity cargo bed. Cargo that could take significant physical strength and time to unload can now be dumped with little effort in mere seconds



RTV-X1130

RTV-X1130 Worksite

Body Color	Kubota Orange	RealTree® AP Camouflage***
Engine Type (Kubota)	3-cylinders, 4-cycle, diesel, OHV	
Horsepower (gross)**	24.8	
Transmission	Variable Hydro Transmission (VHT-X)	
Power Steering	Hydrostatic power steering	
Brakes (front/rear)	Wet disc brake	
Fuel Capacity (gal.)	7.9	
Weight (lbs.)	2,340	
Overall Height	80"	
Ground Clearance	11.3" / 9.4"	
Width	63"	
Cargo Capacity (lbs.)	1,212	

ADDITIONAL ACCESSORY OPTIONS

Wheels	Steel	
Hydraulic Bed Lift	Standard	
Front Guard	Standard	Premium
Spray-On Bed Liner	Standard	

** SAE J1995; *** Realtree® AP Camouflage is a registered trademark of Jordan Outdoor Enterprises, Ltd.

Visit KubotaUSA.com for a full listing of accessories and attachments.





Experience luxurious driving comfort with the optional factory-installed, climate-controlled cab.

- › RTV-X1100C features a premium grand cab that is built around a unibody chassis frame. The quiet, rattle-free environment and standard, factory installed A/C, heat, and defrost ensure that you'll ride in comfort year round
- › The RTV-X1100C boasts 24.8-horsepower* Kubota diesel engine for demanding jobs that require plenty of power
- › 1,300 lbs. towing capacity with standard front and rear two-inch hitch receivers at the front and back
- › Up to 15.2 cubic feet of cargo — heavy-duty steel cargo box can carry up to a half-ton (1,102 lbs.) of tools, firewood, gear, supplies, and whatever you need to haul from here to there and back again
- › Front PTO attachment options take your RTV-X1100C to a new level of versatility and performance
- › 2-speed in-line shift allows you to shift less often and maintain better control
- › Front and rear independent suspension ensures an exceptional ride, and extra duty IRS (Independent Rear Suspension) sets a new standard for durability
- › Kubota's advanced VHT-X (Variable Hydraulic Transmission) offers a wide torque band, advanced designed HST motor, and large oil coolers to boost durability and increase performance
- › VHT-X transmission's dynamic braking provides additional braking power for driving control, making you feel more secure, especially when traveling down long inclines



UTILITY VEHICLES

RTV-X1100C

	RTV-X1100C	
Engine Type (Kubota)	3-cylinder, diesel	
Horsepower (gross)**	24.8	
Transmission	Variable Hydro Transmission (VHT-X)	
Power Steering	Hydrostatic power	
Brakes (front/rear)	Wet disc brake	
Fuel Capacity (gal.)	7.9	
Weight (lbs.)	2,370	
Overall Height	82.3"	
Ground Clearance	10.4"	
Width	65.4"	
Cargo Capacity (lbs.)	1,102	
Body Color	Orange	Camouflage***

ADDITIONAL ACCESSORY OPTIONS

Alloy Wheels	Optional or Standard	Optional
Hand Throttle	Standard	
Hydraulic Bed Lift	Standard	
Steel Front Guard	Center, bumper, and lens	
Spray-On Bed Liner	Optional	

** SAE J1995; *** Realtree® AP Camouflage is a registered trademark of Jordan Outdoor Enterprises, Ltd.

Visit KubotaUSA.com for a full listing of accessories and attachments.



UTILITY VEHICLES



From spacious cargo capacity to generous seating for up to four adults, this utility workhorse gives you the best possible performance and comfort across a wide range of jobs.

- › K-vertible Cargo Transformation System — two- and four-passenger configuration in less than a minute
- › Powerful Kubota 3-cylinder, liquid-cooled, 4-cycle, 24.8-horsepower* diesel engine
- › Exclusive Kubota 2-range VHT-X (Variable Hydraulic Transmission)
- › Top speed of 25 mph and 1,300 lbs. towing capacity
- › Quick, responsive hydrostatic power steering
- › Dealer-installed full cab enclosure available
- › ROPS that meets both OSHA and SAE requirements for both front and back row seats provides cleaner look and easier cargo loading
- › 20% larger, clog-resistant radiator for simpler maintenance and improved performance
- › Wet disc brakes for smooth, consistent braking and excellent durability
- › Independent front and independent rear suspensions and a long wheelbase deliver a smooth, stable ride
- › Standard 19.1 cu. ft./9.9 cu. ft. (two-seat/four-seat configurations) cargo bed with hydraulic lift capability in either configuration (up to 1,102 lbs. capacity)



UTILITY VEHICLES

RTV-X1140

RTV-X1140

Engine Type (Kubota)	3-cylinder, 4-cycle, diesel, OHV	
Horsepower (gross)*	24.8	
Transmission	Variable Hydro Transmission (VHT-X)	
Power Steering	Hydrostatic power	
Brakes (front/rear)	Wet disc brake	
Fuel Capacity (gal.)	7.9	
Weight (lbs.)	2,370	
Overall Height	79.7"	
Ground Clearance (rear axle)	9.4"	
Width	63.2"	
Cargo Capacity (lbs.)	1,102 (long) / 661 (short)	
Body Color	Orange	Camouflage**

ADDITIONAL ACCESSORY OPTIONS

Alloy Wheels	Optional or Standard	Optional
Hand Throttle	Standard	
Hydraulic Bed Lift	Standard	
Steel Front Guard	Center and bumper	Center, bumper, and lens
Spray-On Bed Liner	Optional	

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MOWERS



T Series

T2290KW | T2290KWT

	T2290KW	T2290KWT
Engine Type	OHV, air-cooled, gasoline, 2-cylinder, V-twin	
Engine Model	Kawasaki FR651V	
Horsepower (gross)	21.5**	
Transmission	Hydrostatic	
Fuel Capacity (gal.)	3.6	
Speed (mph) (forward)	0-5.7	0-6.7
Overall Length	75.2"	
Deck Size	42"	48"
Overall Width (w/o mower)	39.8"	
Weight (lbs.)	622	661

ADDITIONAL IMPLEMENTS AND ACCESSORIES

Armrest Kit	Standard	
Grass Catcher (blower not necessary)	GCK42-90T	GCK48-90T
Mulching Kit	T2832	T2838
Front Push Blade (48")	T2833	
Two-Stage Snowblower (46")	T2834	



Easy to operate, fun to drive, the Kubota T Series is durable, and packed with premium features to keep you mowing efficiently and comfortably.

- > Equipped with a high performance 21.5-horsepower Kawasaki Engine
- > All models are equipped with hydrostatic transmissions (HST) for precise control
- > High-back seat provides extra cushioning and support, with dual armrests for comfort
- > The thicker and higher-positioned steering wheel helps to reduce fatigue and enhances operator comfort and control
- > Convenient 12V power outlet lets you charge your phone or power accessories like an air compressor
- > Short 14" turning radius allows easy maneuvering around difficult objects
- > Mower height adjusts from 1" to 4" right from the operator's seat with simple dial-cam setting
- > Upgraded fabricated mower deck, along with new tubular-frame structure, improves strength, rigidity, and durability
- > Ductile cast iron front axle is strong and durable, handling all sorts of bumps & shocks
- > Compatible with a full line of performance-matched, quick-attach front implements

MID-MOUNT MOWER SPECIFICATIONS		
	RCK42P-90T	RCK48P-90T
Number of Blades	2	3
Cutting Width	42"	48"
Cutting Height	1-4"	
Height Adj. Increments	1/4"	
Lift System	Manual w/ gas assist	



MOWERS



GR Series GR2020G | GR2120

With Kubota's revolutionary Glide Steer[®], all-wheel drive, plus tight turning, even difficult mowing conditions are now effortless.

- › Your choice of a 3-cylinder, 17-horsepower Kubota diesel engine or a 2-cylinder, 20-horsepower Kohler gasoline engine
- › Glide Steer[®] provides excellent turning maneuverability with front wheels that turn up to 70 degrees while helping to prevent turf damage
- › All-wheel drive (AWD) characteristics provide outstanding traction needed for mowing on rolling terrain
- › Versatile HST transmission is controlled by a single foot pedal for a smooth and comfortable ride
- › Shaft-driven mower, transmission, and PTO offer smooth, virtually trouble-free operations
- › Cruise control, full-flat operator platform and a comfortable high-back, adjustable suspension seat increase operator comfort
- › 5" deep, 48" and 54" contoured design mower decks are able to produce professional results
- › Equipped with Kubota's Reverse Awareness System (KRA) for additional safety when mowing in reverse
- › Variety of implements available for year-round versatility, including a grass catcher, two-stage snowblower, front blade, and mulching kit



GR Series

	GR2020G	GR2120
Engine Type	Air-cooled, gasoline, 2-cylinder	Liquid-cooled, diesel, 3-cylinder
Engine Model	Kohler	Kubota
Horsepower (gross)	20.5*	17**
Transmission	Hydrostatic	
Steering System	Glide Steer, hydrostatic power steering	
Deck Size	48"	48" / 54"
Overall Length	77.2"	
Overall Width (w/ mower)	61" (w/48")	66.9" (w/54")
Weight (lbs.) (w/ mower)	871 (w/48")	970 (w/54")

ADDITIONAL IMPLEMENTS AND ACCESSORIES

Front Blade	48"
Grass Catcher	3-bag, 10-bushel capacity
Mulching Kit	Optional
Snowblower	2-stage 46"
Rear Weight Bracket	Optional
Suitcase Weights	Optional

MOWER SPECIFICATIONS

	RCK48-GR	RCK54-GR
Number of Blades	3	
Cutting Width	48"	54"
Cutting Height	1-4"	
Height Adj. Increments	1/4"	
Lift System	Hydraulic	

* SAE J1940; ** SAE J1995





Z200 Series

Z232KW-42 | Z242KH-48 | Z242KW-48 | Z252KH-54 | Z252KW-54

The ultimate residential zero-turn mower — combining style, comfort, and performance.

- › K-Ride® comfort system provides enhanced comfort (features may vary)
- › Adjustable suspension seat standard on KW 48" & 54" models, optional on KH models
- › Folding ROPS standard on KW 48" & 54" models, optional on KH models
- › A 10-gauge steel, welded mower deck provides professional-level cutting performance for homeowners
- › Push button start allows for easy one-handed starting
- › Covered storage box keeps things out of the weather and safe
- › Convenient cup holders keep your drinks at hand
- › Wide-tread tires give you better traction and weight distribution to help protect your lawn
- › The K-Lift (mechanical one-push deck-lift pedal) makes adjusting the cutting height simple
- › Z232KW comes with a 42-inch deck to maneuver in and out of intricate spaces smoothly and with ease
- › Zero-turn steering for superior machine control and precision mowing
- › The Z200 series is covered by a limited four-year, 300-hour factory warranty



Z200 Series

	Z232KW-42	Z242KH-48	Z252KH-54	Z242KW-48	Z252KW-54
Engine Type	Air-cooled, gasoline, V-Twin				
Engine Model	Kawasaki FR	Kohler 7000		Kawasaki FR	
Horsepower (gross)	21.5*	22**	25**	21.5**	24**
Displacement (cu. cm.)	726	725	747	726	
Transmission	Hydro-Gear™ Commercial ZT2200 Integrated Zero-Turn Transaxle	Hydro-Gear™ Commercial ZT3100 Integrated Zero-Turn Transaxle			
Fuel Tank Capacity (gal.)	3.6	4.3			
Speed (mph) (forward/reverse)	0–6.5 / 0–4	0–8 / 0–4			
Overall Length	74.4"	79.0"			
Overall Width (w/ mower chute down)	55.1"	61.1"	67.3"	61.1"	67.3"
Overall Height	66.7"	73.0" Fixed ROPS		68.4" Foldable ROPS	
Wheel Base	48.7"	47.0"			
Weight (lbs.)	643	811	827	844	860

MOWER SPECIFICATIONS

Mower Deck Type	Pro performance fabricated deck				
Mower Lift System	Mechanical				
Mower Height, Increment	1.5–4.25", 1/4"	1.5–4.5", 1/4"			
Mower Deck Width	42"	48"	54"	48"	54"
Blade Tip Speed (fpm)(max):	17,700	18,100			

IMPLEMENTS AND ACCESSORIES

Grass Catcher	Optional				
Mulching Kit	Optional				
Seat Suspension Kit	N/A	Optional		Standard	
LED Working Light Kit	Optional			Standard	
Canopy Sunshade & Deck Lift Assist Kit	N/A	Optional			
Arm Rest Kit	Optional	N/A			
Hitch Kit	Optional	N/A			

* These Kawasaki engines have been tested in accordance with SAE J1995, verified by TÜV Rheinland Group, and certified by SAE International. The gross power ratings of these engines were determined by using measurements according to SAE J1995 which were witnessed by SAE-approved witnesses from TÜV Rheinland Group. Torque ratings of these engines were not certified, determined by using measurements according to SAE J1995 which were witnessed by SAE-approved witnesses from TÜV Rheinland Group. Torque ratings of these engines were not certified by SAE. Actual power and torque output will vary depending on numerous factors, including, but not limited to, the operating speed of the engine in application, environmental conditions, maintenance, and other variables.

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MOWERS



Z400 Series Z412KW | Z422KW | Z422KWT | Z411KW | Z421KW | Z421KWT

Designed for the user who seeks professional performance and durability, as well as comfort and convenience.

Z412 and Z422 Features

- Premium adjustable suspension seat offers thick cushion with high back and a 4" adjustable seat slide that improves comfort and reduces fatigue
- All deck sizes have 13"x6.5"-6" front pneumatic tires
- Powered by the Kawasaki FS-Series Engines, the Z400 provides the torque you need to power through tall grass and rugged environments
- Simple operation of the mower lift pedal efficiently raises the mower deck
- The Z400 is driven by the dependable and durable Hydro-Gear ZT-3600 transmission - a Kubota exclusive
- The operation panel is conveniently and integrally located on the right fender and features a simple, easy-to-operate design
- Maximum forward travel speed of 10 mph contributes to quickly completing the job at hand
- Convenient 12V power outlet lets you charge your phone or power accessories like an air compressor
- A generous fuel tank capacity of 6.8 U.S. gallons (25.7 L)
- The seat features a thick cushion construction and slides a full 6" forward and back, allowing even prolonged operations to be undertaken in maximum comfort (Z411 & Z421)
- Light and smooth steering lever operation with dampers that have three adjustment positions



Z400 Series

	Z412KW-48 Z411KW-48	Z422KW-54 Z421KW-54	Z422KWT-60 Z421KWT-60
Engine Type	Air-cooled, gasoline, 2-cylinder		
Engine Model	Kawasaki FS 651V	Kawasaki FS 730V	
Horsepower (gross)*	22	24	
Displacement (cu. cm.)	726		
Transmission	Hydro-Gear ZT-3600		
Front Tire	13" x 6.5" - 6" (Z412 & Z422)		13" x 6.5" - 6"
	13" x 5" x 6"		
Fuel Capacity (gal.)	6.8		
Speed (mph) (forward/reverse)	0-10 / 0-5		
Overall Length	48.7"		54.2"
Overall Width (w/ mower chute)	61.1"	67.3"	73.6"
Overall Height (w/ROPS upright)	69.8"		
Weight (lbs.) (w/ mower)	856	870	904

MOWER SPECIFICATIONS

	RCK48P-400Z	RCK54P-400Z	RCK60P-400Z
Mower Deck Type	Kubota Side Discharge		
Mower Lift System	Mechanical / Foot pedal		
Deck Depth	5"		
Cutting Height	1.5-5", 1/4"		
Cutting Width	48"	54"	60"
Blade Tip Speed (fpm) (max.)	18,880	18,700	18,300

ADDITIONAL IMPLEMENTS AND ACCESSORIES

	Z400 Series
Grass Catcher Kit	Optional
Mulching Kit	Optional
Chute Block Kit	Optional
Suspension Seat Kit	Optional
LED Work Light Kit	Optional
Operator Controlled Discharge Chute	Optional
Canopy Sunshade	Optional
Maintenance Lift Kit	Optional

* SAE J1995

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MOWERS



Z700 Series

Z781KWiTW | Z751KWi | Z781KWi | Z781KWTi Z724XKW |
Z726XKW | Z723KH | Z724KH | Z725KH

Designed for the commercial landscape professional, the Z700 Series offers performance, productivity, comfort and the durability that Kubota is known for.

Z781KWiTW

- › Airless (Tweel) tires now standard on 54" and 60" models

Z700EFI Model Features

- › Kawasaki FX EFI engines feature a fully integrated electronic governor (E-GOV) and a cutting edge ECU control unit. They deliver outstanding performance without power loss
- › EFI dial throttle control delivers effortless engine control
- › LCD engine meter provides all the information you need to keep your Z700 EFI unit running at optimum efficiency
- › Equipped with 24" low profile tires
- › 12V Power outlet can charge or power many devices

All Model Features

- › Premium adjustable suspension seat offers a thick cushion with a 19.6" high back and a 6" adjustable seat slide that allows you to find the ideal seating position for maximum comfort
- › New deck step indicator provides easier access
- › New water and dust proof safety switches help to reduce failures
- › 6"-deep mower deck and anti-scalp rollers help to provide fast, clean, superior grass-cutting performance
- › With an 11.2 mph maximum speed, it's Kubota's fastest zero-turn mower
- › Dual Parker® transmission with an integrated pump and motor designed for increased efficiency and simplified maintenance



Z700 Series

	Z751KWi-48	Z781KWi-54 Z781KWTi-60 Z781KWITW	Z724XKW-3-48 Z724XKW-3-54	Z726XKW-3-60	Z723KH-3-48	Z724KH-3-54	Z725KH-3-60
Engine Type	Air-cooled, gasoline, V-Twin						
Engine Model	Kawaski FX 730V EFI	Kawaski FX 850V EFI	Kawasaki FX FX 730V	Kawasaki FX FX 801V	KOHLER Command Pro® CV682	KOHLER Command Pro® CV732	KOHLER Command Pro® CV742
Horsepower (gross)	25.5*	29.5*	23.5*	25.5*	22.5**	23.5**	25**
Displacement (cu. cm.)	726	852	726	852	694	694	747
Transmission	Parker HTG14						
Fuel Capacity (gal.)	11.6						
Speed (mph) (forward/reverse)	0–11.2 / 0–5.6						
Overall Length	83.9"						
Overall Width (w/ mower)	61.3"	67.3"/ 73.8"	61.3"/ 67.3"	73.8"	61.3"	67.3"	73.8"
Overall Height (w/ ROPS upright)	70.1"						
Wheel Base	50.9"						
Weight (lbs.) (w/ mower)	1,215	1,254/1,285	1,207/1,223	1,276	1,212	1,226	1,257

MOWER DECK SPECIFICATIONS

Mower Deck Type	Commercial fabricated deck						
Mower Deck Width, Lift System	48" Mechanical	54"/60" Mechanical	48" / 54" Mechanical	60" Mechanical	48" Mechanical	54" Mechanical	60" Mechanical
Cutting Height	1–5"						
Height Adj. Increments	1/4"						
Mower Deck Depth	6"						
Blade Tip Speed (fpm) (max):	18,600	18,400 / 18,600			18,600		

IMPLEMENTS AND ACCESSORIES

Premium Suspension Seat	Standard
Grass Catcher	Optional – 10 bushels (48" / 54"), 11 bushels (60")
Mulching Kit	Optional
Operator-Controlled Discharge Chute	Optional
Towing Hitch	Optional
LED Working Light Kit	Optional
Maintenance Lift Kit	Optional
Canopy Sunshade	Optional
Karu Mulching Blade	Optional, 60" only

* SAEJ1995

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** SAE J1940

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MOWERS



SZ Series

SZ19NC-36-2 | SZ22NC48-2 | S26NC-52-2 | SZ26NC-61-2

The Kubota SZ series commercial stand-on is the answer to get more done, faster and more efficiently, in even the tightest spaces while delivering superior comfort and durability.

All Models

- › Commercial-grade Kawasaki FX & FT EFI gas engines equipped with Hydro-Gear integrated transmissions
- › Adjustable front baffle on cutting decks (on 48", 52" and 61")
- › Smooth 3-position adjustable dampened controls
- › Tool-less adjustable front reference bar
- › Large operator platform (48", 52" and 61" models)
- › Tool-less tracking adjustment
- › Ergonomic cushion pad
- › No-flat front castors



SZ Series

	SZ19NC-36-2	SZ22NC-48-2	SZ26NC-52-2	SZ26NC-61-2
Engine Type	Kawasaki FX600V	Kawasaki FX691V	Kawasaki FT730V-EFI	
Horsepower (gross)*	19 HP	22 HP	26 HP	
Transmission	Hydro-Gear ZT3100	Hydro-Gear ZT3600		
Speed	9 MPH	11 MPH		
Fuel Capacity (gal.)	5.1	6.5		
Deck Type	Fabricated Floating			
Deck (ga)	7 ga top and side skirts w/ 3 ga reinforcement	10 ga top and 7 ga side skirts w/ 3 ga reinforcement w/ adjustable front baffle (on -2 models)		
Deck Spindle & Bearings	1" Shaft w/ Maintenance-Free Seal Bearings			
Deck Size	36"	48"	52"	61"
BladeTip Speed (fpm)	17,950	17,773	18,585	18,850
Cutting Height	Adjustable 1.5" - 4.5"			
Front Tires (Flat-Free)	11" x 6"-5"	13" x 6.5"-6"		
Rear Tire	20" x 8"-10"	23" x 8.5"-12"	23" x 10.5"-12"	
Weight (lbs.)	800	961	991	1,028
Length	64"			
Height	45"	45.75"		

ATTACHMENTS

Mulch Kit	SMK36	SMK48-2	SMK52-2	SMK61-2
Discharge Plate	SBP36	SBP48-2	SBP52-2	SBP61-2
Weight Kit	SWK36	SWK48		
Striping Kit	N/A	SSK48	SSK52-61	
Deck Lift Assist	N/A	SZLA01		
Accelerator Grass Catcher 1	SGC61			

* SAEJ1995





W Series

WHF14NC-36-2 | WHF15NC-48-2 | WHF19NC-52-2

Kubota's durable Commercial Walk-Behind Mowers offer options for all commercial mowing, small and large.

WHF14NC-36-2 / WHF15NC-48-2 / WHF19NC-52-2

- › The ergonomic handle design and intuitive control layout keep operators mowing confidently and comfortably
- › All models use commercially proven Kawasaki FS-series engines to deliver reliable performance and superior durability
- › The durable Hydro-Gear ZT-2800 hydrostatic transaxles deliver smooth and simple operation with ground speeds of up to 6.5 mph
- › The large rear wheels provide ample ground clearance to enable smooth, easy maneuverability on all types of terrain
- › The dependable cutting decks are equipped with steel-fabricated spindle assemblies and welded baffle systems
- › Easy to maintain features include a tool-less oil drain, a handy external oil filter location and easy battery access



Walk-Behind Mowers

	WHF14NC-36-2	WHF15NC-48-2	WHF19NC-52-2
Engine Type	Kawasaki FS481V	Kawasaki FS541V	FS600V Kawasaki
Horsepower (gross)*	14.5	15	18.5
Fuel Capacity (gal.)	5		
Speed (mph)	6.5		
Transmission	Hydro-Gear ZT-2800 transmissions		
Mower Deck Type	Fabricated Floating Deck with Wear Band		
Deck (ga)	10 ga deck with 10 ga top and 7 ga skirts		
Blade Tip Speed (fpm)	18,127	16,832	18,645
Cutting Height	1.5" - 4.5"		
Starter	Electric		
Hand Controls	Ergonomic Bull Horn		
Deck Spindle	Maintenance-free with 1" shaft		
Spindle Bearings	Precision-ground double-sealed bearings		
Deck Drive	Warner Mag Stop 105 ft-lb electric clutch		
Front Tires	11" x 6"-4" No-Flat		
Rear Tires	20" x 6.5" - 8"	20" x 8" - 8"	
Brakes	(-2) Hydrostatic Dynamic Braking		
Weight (lbs.)	774	789	832
Length	78"		
Height	40.3"	43"	

* SAE J1995

MOWERS



ZG200 Series ZG222 | ZG227

The professional-quality performance, exceptional comfort, and outstanding reliability of the ZG200 Series make it the ultimate mowing machine for both professionals and homeowners.

- › Powered by durable 21.1- and 26-horsepower air-cooled Kubota gasoline engines
- › Zero-turn steering for superior navigation
- › Reliable, ultra-smooth, hydrostatic transmission offers superior durability and performance
- › Heavy-duty Pro Commercial Mower Deck features a unique baffle system that discharges grass clippings for professional looking results
- › Optional mulching system provides a beautiful finish, even in thick grass
- › Foot-operated hydraulic deck-lift system for easy adjustment
- › Spacious platform, comfortable and supportive seating, and an easy-to-reach cup holder for operator comfort
- › Operator-friendly instrument panel puts everything within close reach
- › Convenient mower, HST, and engine access for hassle-free maintenance
- › Foldable ROPS standard



ZG200 Series

	ZG222-48	ZG227-54/60
Engine Type	Kubota air-cooled, gasoline, 2-cylinder	
Engine Model	Kubota KGZ770-M3	Kubota KGZ770-M2
Horsepower (gross)*	21.1	26
Displacement (cu. cm.)	768	
Transmission	2-HST w/gear reduction	
Fuel Capacity (gal.)	7.1	
Speed (mph) (forward/reverse)	0-9 / 0-5	
Overall Length	82.5"	82.5" / 83.7"
Overall Width (w/ mower chute)	61"	67.3" / 75.2"
Overall Height (w/ROPS upright)	69.9"	
Overall Height (w/ROPS folded)	52.8"	
Weight (lbs.) (w/ mower)	1,168	1,190 / 1,235

MOWER SPECIFICATIONS

	ZG222-48	ZG227-54/60
Mower Deck Type	Welded, side discharge	Welded, side discharge
Mower Deck Width / Lift System	48" / Hydraulic	54 or 60" / Hydraulic
Cutting Height	1-5"	
Height Adj. Increments	1/4"	
Mower Deck Depth	6" (48)	6"

ADDITIONAL IMPLEMENTS AND ACCESSORIES

ZG200 Series

Canopy Sunshade	Optional
Grass Catcher	Optional
Mulching Kit	Optional
Working Light Kit	Optional

* SAE J 1940

MOWERS



ZG300 Series ZG327P | ZG327RP

Built for power, durability, and performance, the ZG300 Series features deep mower decks for exceptional cutting performance.

- › ZG300 mowers are available with durable Kubota air-cooled gasoline engines with 26 gross horsepower
- › Durable HST transmission optimizes performance to achieve maximum results
- › Pro Commercial Deck is a superior deep mower deck that helps to ensure excellent cutting performance
- › Anti-scalp swivel rollers can rotate a full 360 degrees helping to prevent unsightly turf damage
- › Large-capacity dual fuel tanks on ZG300 Series models
- › Foot-controlled hydraulic deck lift and PTO wet disc clutch
- › Unique maintenance lift system allows easy mower access (optional on ZG300 models)
- › Tie-down for securing onto flatbed truck or trailer for convenient transportation
- › “Flat-free” front caster tires are standard with ZG300 and enable mowing operation without worrisome flat-tire downtime



ZG300 Series

ZG327P-60 ZG327RP-60R

Engine Type	Kubota air-cooled, gasoline, 2-cylinder
Engine Model	Kubota KGZ770
Horsepower (gross)*	26
Displacement (cu. cm.)	768
Transmission	2-HST w/gear reduction
Fuel Capacity (gal.)	12.7
Speeds (mph) (forward/reverse)	0–10.6 / 0–5.3
Overall Length	87.8"
Overall Width (w/ mower)	75.2"
Overall Height	75.4"
Weight (lbs.)	1,565

MOWER SPECIFICATIONS

Mower Deck Type	Welded, side, or rear discharge
Mower Deck Width / Lift System	60" / Hydraulic
Mower Height / Increment	1–5" / 1/4"
Mower Deck Depth	6.5"

ADDITIONAL IMPLEMENTS AND ACCESSORIES

ZG300 Series

Canopy Sunshade	Optional
Front Utility Blade	Optional
Grass Catcher**	Optional
Mulching Kit	Optional
Spark Arrester	Optional
Striping Kit	Optional
Working Light Kit	Optional
Karu Mulching Blade	Optional

* SAE J 1940



Product may be shown with optional equipment

ZD1000 Series ZD1011 | ZD1021

Top to bottom, front to back, and inside and out, Kubota's ZD Series of zero-turn mowers is engineered for quality. Versatile and reliable, the ZD1000 compact mower can handle jobs big and small.

- › The Kubota ProDeck with ACS (Aerodynamic Cutting System®) delivers professional looking results, meaning you can get the job done better and faster
- › Redesigned clean-cut blades have a new shape that improves overall load balance and provides a longer service life
- › Discharge chute has been redesigned with a flexible yet strong material, to help ensure a smoother and more uniform discharge of clippings
- › Improved fuel efficiency — up to 22% better
- › Low center of gravity provides stability on slopes and uneven ground
- › A two-pedal hydraulic deck-lift system lets you easily raise and lower the deck with your foot



ZD1000 Series

	ZD1011-48 / ZD1011-54	ZD1021-60
Engine Type	Kubota liquid-cooled, diesel, 3-cylinder	
Engine Model	Kubota D782-E4-ZD-3	Kubota D902-E4-ZD-2
Horsepower (gross)*	19.3	21.6
Displacement (cu. cm.)	778	898
Transmission	2-HST w/gear reduction	
Fuel Capacity (gal.)	6.0	
Speed (mph) (forward/reverse)	0-9 / 0-5	
Overall Length	87.8"	88.8"
Overall Width (w/ mower chute)	61.6" / 67.3"	73.8"
Overall Height (w/ ROPS upright)	74.4"	
Front Tires	13 x 5.0-6 smooth pneumatic	13 x 6.5-6 smooth pneumatic
Rear Tires	24 x 9.5-14 low-profile tire	24 x 12.0-14 low-profile tire
Brakes	Wet multi-discs, foot applied, released	
Weight (lbs.) (w/ mower)	1,296 / 1,323	1,389

MOWER DECK SPECIFICATIONS

	RCK48P-1000Z	RCK54P-1000Z	RCK60P-1000Z
Mower Deck Type	Kubota ProDeck with ACS		
Mower Lift System	Hydraulic		
Deck Depth	6"		
Cutting Height	1-5"		
Cutting Width	48"	54"	60"
Blade Tip Speed (fpm) (max.)	17100		18200

ADDITIONAL IMPLEMENTS AND ACCESSORIES

	ZD1011-48 / ZD1011-54	ZD1021-60
"Catch All" 2-Bag Style Grass Catcher	Optional	
Hitch Kit	Optional	
Operator-Controlled Discharge Chute	Optional	
Work Light Kit	Optional	
Canopy Sunshade	Optional	

* SAE J1995



ZD1200 Series

ZD1211 | ZD1211R | ZD1211L | ZD1211RL

With a bigger engine and wider mower deck, the ZD1200 gets the job done with speed and efficiency. These premium mowers incorporate the best of Kubota's advanced technology in every detail and it helps to ensure both superior mowing performance and supreme operator comfort.

- › The large LCD meter shows all of the key indicators you need to maximize cutting performance and operability
- › For faster operation and better ergonomics, the mower deck controls are on the right side within easy reach of your hand, letting you quickly and easily adjust the cutting height
- › Equipped with low profile tires
- › Redesigned HST levers not only provide more legroom but more settings to choose from, to help ensure smoother operation, better zero-turn maneuverability, and greater job efficiency
- › A more comfortable, fully padded and reclining bucket seat means less operator fatigue and greater productivity — with dual adjustable armrests, higher backrest, and lumbar support
- › The optional “Catch All” hopper-style grass catcher holds 11.4 bushels of clippings and can be emptied while the operator remains seated



ZD1200 Series

	ZD1211-60 / ZD1211R-60R	ZD1211L-72 / ZD1211RL-72R
Engine Type	Kubota liquid-cooled, diesel, 3-cylinder	
Engine Model	Kubota D1105-E4-ZD-2	
Horsepower (gross)*	24.8	
Displacement (cu. cm.)	1,123	
Transmission	2-HST w/gear reduction	
Fuel Capacity (gal.)	13.0	
Speed (mph) (forward/reverse)	0–10.6 / 0–5.3	
Overall Length	89"	93.7"
Overall Width (w/ mower chute)	73.8" / 63"	85.8" / 75.2"
Overall Height (w/ROPS upright)	78.7"	
Front Tires	15 x 6.5-8 smooth semi-pneumatic	
Rear Tires	26 x 12.0-16 low-profile tire	
Brakes	Wet multi-discs, foot applied, released	
Weight (lbs.) (w/ mower)	1,687 / 1,720	1,764 / 1,786

MOWER DECK SPECIFICATIONS

	RCK60P-1200Z	RCK60RP-1200Z	RCK72P-1200Z	RCK72RP-1200Z
Mower Deck Type	Kubota ProDeck with ACS	Kubota ProDeck	Kubota ProDeck with ACS	Kubota ProDeck
Mower Lift System	Hydraulic			
Deck Depth	6.0"	5.5"	6.0"	5.5"
Cutting Height	1–5"			
Cutting Width	60"		72"	
Blade Tip Speed (fpm) (max.)	18,050	16,900	18,050	18,000

ADDITIONAL IMPLEMENTS AND ACCESSORIES

	ZD1211-60 / ZD1211-60R	ZD1211L-72 / ZD1211RL-72R
“Catch All” Hopper-Style Grass Catcher	Optional	
“Catch All” 2-Bag Style Grass Catcher	Optional	
Karu Mulching Blade	Optional, 60" & 72"	
Hitch Kit	Optional	
Operator-Controlled Discharge Chute	Optional	
Work Light Kit	Optional	
Canopy Sunshade	Optional	

* SAE J1995



ZD1611 Series

ZD1611RL | ZD1611LF | ZD1611RFL

The ZD1611 stakes its place at the top of the line of Kubota's diesel zero-turn mowers with the electronically controlled Kubota diesel engine and the Aerodynamic Cutting System® to significantly enhance cutting performance.

- › The flexible discharge chute helps to ensure superior scattering of clippings
- › Wider, thicker, and more durable blades contribute to optimized air flow
- › Compared to previous model the ZD1611 features an enlarged flywheel that is responsible for an increase from 29.1 hp (21.7 kW) to 30.8 hp (23 kW)
- › The hydraulic transmission, a unique Kubota feature, ideally complements the V1505 Kubota diesel engine
- › The 3.5" (88.9 mm) wide LCD Panel provides machine diagnostics and machine performance indicators
- › Two-pedal type hydraulic lift system enables the operator to easily raise the mower deck when an obstacle is encountered
- › Operators do not need to remove hands from levers to engage the parking brake through use of the conveniently located parking brake pedal
- › The simple and easy to use two-pin type maintenance lift allows for quick access to the mower deck making maintenance a breeze



ZD1600 Series

	ZD1611RL-60R	ZD1611LF-72 / ZD1611RLF-72R
Engine Type	Diesel, liquid-cooled (4cyl.) with DPF	
Engine Model	Kubota V1505-CR-TE5-ZD1	
Horsepower (gross)*	30.8	
Displacement (cu. cm.)	1,498	
Transmission	2-HST w/gear reduction	
Fuel Capacity (gal.)	13.0	
Speed (mph) (forward/reverse)	0–10.6 / 0–5.3	
Overall Length	105.7"	
Overall Width (w/ mower chute)	63"	85.8" / 75.2"
Overall Height (w/ROPS upright)	78.7"	
Front Tires	15 x 6.5-8 smooth semi-pneumatic	
Rear Tires	26 x 12.0-16 low-profile tire	
Brakes	Wet multi-discs, foot applied, released	
Weight (lbs.) (w/ mower)	2,105	2,094 / 2,105

MOWER DECK SPECIFICATIONS

	RCK60RP-1500Z	RCK72P-1500Z	RCK72RP-1500Z
Mower Deck Type	Kubota ProDeck	Kubota ProDeck with ACS	Kubota ProDeck
Mower Lift System	Hydraulic		
Deck Depth	5.5"	6.0"	5.5"
Cutting Height	1–5", 1/4"		
Cutting Width	60"	72"	
Blade Tip Speed (fpm) (max.)	17,200	18,300	

ADDITIONAL IMPLEMENTS AND ACCESSORIES

	ZD1611RL	ZD1611LF	ZD1611RFL
Mulch Kits	Optional		
Work Light Kit	Optional		
Canopy Sunshade	Optional		
Operator Controlled Discharge Chute (OCDC)	N/A	Optional	N/A
Karu Mulching Blade	Optional, 72"		

* SAE J1995

MOWERS



F Series F2690E | F2690 | F3710

The F Series sets a new standard for professional front-mount mowers with cleaner emissions and greater power, precision, and efficiency.

- › Kubota diesel engines provide fast, and efficient job performance with high-torque rise that allows you to power through tall or wet grass
- › The F3710 offers the highest-ever horsepower among all Kubota front-mount mowers
- › 6" deep, side-discharge deck design lets tall grass stand up so it can be cut more easily with a cleaner appearance
- › Large operator's platform, deluxe high-back seat with four separate adjustments and operator levers, for maximum driving comfort and convenience
- › Hydrostatic power steering reduces operator fatigue and makes it easier to mow around trees and other obstacles



F Series

	F2690E	F2690	F3710
Engine Type	Kubota liquid-cooled, diesel, 3-cylinder		Kubota liquid-cooled, diesel, 4-cylinder
Engine Model	Kubota D1105		Kubota V1505-CR-TE5-FM2
Horsepower (gross)*	24.8		36.9
Displacement (cu. cm.)	1,123		1,498
Transmission	Hydrostatic, 2-range		
Fuel Capacity (gal.)	16.1		
Speed (mph) (forward/reverse)	0-12 / 0-6.2	0-12.4 / 0-6.8	
Overall Length	96.5"		99.6"
Overall Width	48.8"	53.9"	
Overall Height	77.8"	78.1"	
Min. Ground Clearance	6.9"	7.3"	
Weight (lbs.)	1,559	1,590	1,872

MOWER SPECIFICATIONS

	RCK60P-F39	RCK72P-F39	RCK60R-F36	RCK72R-F36
Mower Deck Type	Welded, side discharge		Welded, rear discharge	
Cutting Width	60"	72"	60"	72"
Cutting Height	1-5", 1/4"			
Mower Deck Depth	6"		5.5"	

ADDITIONAL IMPLEMENTS AND ACCESSORIES

	F2690E	F2690	F3710
Hard Cab Enclosure		Optional	
Cab Heater		Optional	
Grass Catcher 12-Bushel, Low-Dump Style		Optional	
Debris Blower		Optional	
60" Front Blade		Optional	
60" Rotary Sweeper		Optional	
Snow Blower		Optional	
Mulching Kit		Optional	

* SAE J1995

KUBOTA SERVICES

KUBOTA PARTS

Kubota Tractor Corporation (KTC) Parts operations provide customer parts support, parts, and manuals through Kubota's national dealer network. We support our dealers with four large warehouses located strategically throughout the United States and two super warehouses in Japan.

KTC Parts offers a full line of O.E.M. service and maintenance parts designed and engineered to original factory specifications to keep your Kubota equipment operating at peak performance.

KUBOTA ORANGE PROTECTION PROGRAM®

The Kubota Orange Protection Program gives you the opportunity to extend your coverage, without interruption, by one or two years. You can purchase your warranty extension through your Kubota dealer any time before the expiration of the regular Kubota Limited Warranty.¹

BENEFITS AT A GLANCE

- > Comprehensive coverage
- > Protects your investment
- > Provides peace of mind
- > Reliability of genuine Kubota parts
- > Extends both the Basic and applicable Power Train coverage
- > Administered by Kubota Tractor Corporation
- > Sold and serviced by your authorized Kubota Extended Warranty dealer
- > Financing available, if purchased at the same time as your tractor
- > No deductibles
- > Fully transferable

FOR MORE INFORMATION:

VISIT YOUR LOCAL KUBOTA DEALER OR CALL 888-398-9782

KUBOTA CREDIT CORPORATION, U.S.A.

Since 1982, Kubota has extended a wide range of financing alternatives to customers through Kubota Credit Corporations, U.S.A. (KCC). KCC offers competitive interest rates, flexible down payments, monthly and seasonal payment terms, and a Kubota-sponsored property damage insurance program. Kubota dealers can tailor a variety of finance programs² to meet the specific requirements of their customers.

FOR MORE INFORMATION, VISIT YOUR LOCAL KUBOTA DEALER OR WWW.KUBOTACREDITUSA.COM

1 - Orange Protection is available in Florida for Commercial Customers only.

2 - Subject to credit approval through Kubota Credit Corporation, U.S.A.



**KUBOTA-BACKED, NO DEDUCTIBLE
EXTENDED WARRANTY SOLUTION**



KTAC INSURANCE AGENCY

Created specifically for Kubota customers, KTAC Insurance is a Kubota-endorsed physical damage insurance program providing “all risk” protection.*

BENEFITS AT A GLANCE

- > Coverage against flood, wind, infestation, upset and collision, falling objects, theft, fire, vandalism, and more
- > In-transit and off-property protection
- > Low \$250 deductible
- > Convenient payment options
- > Transportation reimbursement

KCC customers also receive original sales price protection (including taxes and fees)** for the first 60 months of the finance agreement.

FOR MORE INFORMATION, CONTACT A KTAC REPRESENTATIVE AT 800-348-5802 OR VISIT WWW.KTACINSURANCEAGENCY.COM.

* See policy for details

**This is a summary of the Kubota-Endorsed Property Damage Insurance Program. This information is descriptive only and is not intended to be a solicitation or an offer to sell any insurance product or service, nor is the information a complete description of all of the terms, conditions and exclusions applicable. Actual coverage is subject to the language of the policy issued. This policy is underwritten by Ohio Indemnity Company.

KUBOTA LEASING

In this credit-tight economy, leasing is critical to getting the Kubota equipment your business needs to grow. With the new Kubota Leasing program, commercial customers have access to flexible leasing that makes the full Kubota product line more affordable.

PROGRAM HIGHLIGHTS INCLUDE:

- > Affordable monthly payments
- > Fast, easy application process
- > Application only required up to \$150,000
- > Same-day credit decisions with complete information
 - > Transactions starting at \$3,000 and up
 - > 24-, 36-, 48- or 60-month terms
- > Flexible structures to match your cash flow and budget



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