

For Earth, For Life
Kubota

KUBOTA PROFESSIONAL MOWER RANGE



The power of total control

Kubota high-performance mowers for lawn and property maintenance are designed to meet all the tasks and requirements of professional users, from municipalities, sports facility operators to gardening companies and many more. From ride-on and zero-turn mowers, with or without grass collector, to front mowers – each with a wide variety of options – Kubota is certain to have the right solution for you.

ZD and GZD-Series zero-turn mowers

The GZD-Series zero-turn mowers combine exceptional maneuverability with an extremely efficient direct grass collection system with low or high discharge. Their exclusive Glide Cut system ensures a perfect cut and feeds the grass clippings directly into the collector. The ZD-Series offers you both comfort and speed of operation. With its powerful 25hp diesel engine and the high performance HST drive, this range meets the highest professional requirements.



G-Series ride-on mowers


When it comes to performance, speed and cutting quality, the new G-Series from Kubota clearly outperform comparable mowers. These machines are best in class in several important areas: driving

and mowing speed, as well as how quickly you can open and lift the grass collector.

F90-Series front mowers

Robust, comfortable and efficient, the F90-Series mowers meet the requirements of professional applications in all respects. Everything about these machines has been designed to make your working day as pleasant as possible. Designed for mowing large areas, the F-Series combines all the advantages that professionals demand: power, versatility, manoeuvrability and high productivity to ensure maximum savings and comfort in daily use. The practical optional extras are ideal for extending the range of applications that these tough machines can handle.



A man in a dark blue polo shirt and green cargo pants stands next to a brown horse. A woman in a light blue button-down shirt and tan riding pants stands on the other side of the horse, petting its head. In the background, a red and black Kubota tractor is parked on a grassy field. The sky is a mix of blue and orange, suggesting a sunset or sunrise. A teal text box is overlaid on the left side of the image.

**Pedigree
horsepower
you can
rely on**

With their impressive cutting performance, power and ease of operation, the new G-Series mowers let you tackle even the most demanding tasks with ease. Robust construction and legendary Kubota reliability complete the picture, setting new standards in this class.



Satisfaction is a job well done

The new G-Series is designed set new standards in its class. See for yourself the power of these machines, providing you with the performance you need to work efficiently and comfortably.

Fastest in its class

The opening and lifting speed of the grass collector is the highest in it's class. With a travel speed of up to 19 km/h, the mower is also best in class in terms of driving speed.

Simple operation with Kross Control

The Kross Control joystick enables you to operate both the mower and the grass collector. You use it to raise and lower the mower and to raise and open the grass collector. You can also use the joystick to close and lower the grass collector.

High-performance mowing, guaranteed

These mowers now offer even greater performance when cutting and collecting grass. The design features ensure that grass does not clump together as much and that the discharge channel is less likely to clog. The machines also have a higher power reserve.

High or low dump

The machine's large-volume grass collector works equally convincingly during high or low discharge.

The right power for strong performance

The powerful Kubota engines provide the firm foundation for excellent mowing performance. Ease of maintenance and a large fuel tank also ensure short downtimes.



Maximum performance under all conditions

The powerful HST gearbox guarantees high travel and working speed and impressive performance.

Highly efficient mowing

Whether the grass is tall or dense, wet or dry, the 122cm or 137cm cutting width of the mower deck guarantees high mowing performance in all conditions.

Efficient hydraulic system

The newly designed hydraulic system allows quick hydraulic operations like lifting and dumping the grasscollector.

Model	Engine model	Power (hp)	Mower deck size cm (inch)	Grass collector
G231-LD-48	D902	22	122 (48)	Low dump (LD)
G231-HD-48	D902	22	122 (48)	High dump (HD)
G261-LD-54	D1005	25	137 (54)	Low dump (LD)
G261-HD-54	D1005	25	137 (54)	High dump (HD)

#G-Series



High power for high performance

With 22hp or 25hp respectively, Kubota's high-torque diesel engines are the solid foundation for excellent mowing performance. With more muscle for the job, you can mow even high or wet grass effortlessly.



Maximum performance under all conditions

The powerful HST gearbox guarantees high travel and working speeds and impressive performance. This allows the machines to show their full strength.



Flawless cut and performance

The new G-Series mowers not only provide the best mowing performance in their class, but also trouble-free mowing. This is guaranteed by the ingenious grass flow between the machine and the grass collector, which prevents clumping.

Effortlessly collect and deposit grass

The mowers offer yet another benefit: no grass collector in their category can be raised and opened faster than theirs – another factor that increases productivity when mowing.



#Technical data

Model	G231	G261
Engine		
Type	Water-cooled, 3-cylinder diesel	
Model	Kubota D902	Kubota D1005
Displacement	cm ³ 898	1,001
Engine gross power (SAE 1995)	hp (kW) 22 (16)	25 (19)
Maximum operating engine speed	rpm 3,240 to 3,390	3,270 to 3,420
Fuel tank capacity	l 20	
Transmission		
Type	Hydrostatic transmission	
Maximum travel speed (Forward)	km/h 19.0	19.0
Differential lock	Standard	
Cruise control	Standard	
Speed control	F/R 1 pedal	
Tyre size		
Front	16 x 7.5 – 8 Turf	
Rear	24 x 12.0 – 12 Turf	
Brakes		
Type	Wet disc	
Steering		
Type	Hydrostatic power	
Dimensions		
Tread	Front	mm 900
	Rear	mm 840
Wheel base	mm 1,390	1,460
Overall length (w/ G/C, w/ front weight bracket for HD)	mm 3,100/3,345	3,100/3,345
Overall width with mower deck	mm 1,265	1,420
Overall height with rops	mm 2,205	
Weight without fuel. With mower and GC LD/HD	kg 815/955	855/995
Mower mounting		
Type	Gear drive	
Clutch	Electromagnetic	
Others		
Water temperature gauge	Standard	
Overheating Alarm	Standard	
Fuel gauge	Standard	
Hour meter/Tachometer	Standard	
Easy checker	Standard	

Mower specifications		
Model	RCK48-G231	RCK54-G261
Cutting width	cm (inch) 121.9 (48)	137.2 (54)
Mower drive method	Gear drive	
Mower lifting method	Hydraulic	
Mower lifting height	mm 150	
Cutting height	mm (inch) 25 – 102 (1.0 – 4.0)	
Cutting height adjustment	Dial (1/4")	
Number of blades	2	
G/C		
Capacity (HD/LD)	l 640/560	
Dumping height (HD)	mm 1,970	
Sensor for G/C	Weight sensing	
Material of G/C bag (HD/LD)	Metal/Cloth	

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



High performance, all day long

The G21E Series ride-on mowers provide impressive mowing performance and great comfort. This allows you to work in comfort all day long with high efficiency.

Powerful Kubota engine

The liquid-cooled Kubota diesel engine delivers plenty of power and torque for even the toughest commercial jobs. With a top speed of 15 km/h, you can quickly move on to your next task.

Professional performance levels

This high-performance, robust ride-on mower is equipped with a number of innovative features, including Kubota's revolutionary "Glide Cut" system, which cuts and collects the grass. All machines are available with a high or low discharge grass collector.

Highly productive and profitable

The more efficient you are, the greater your profitability. The G21E Series ride-on mowers from Kubota enable you to achieve both. These machines will keep you highly productive all day long, which in turn translates into better financial results.

Versatile and durable

Kubota mowers offer you everything you need to successfully master a wide variety of tasks. Thanks to their durability and robustness, you will also be able to enjoy them for a long time.

Parallel-Link system

The hydraulic Parallel-Link system lets you dump at variable heights (70-175 cm) without spilling. Adjust it lower to unload under trees and higher to unload onto truck beds.

Suspension seat/ Full-flat deck

A generously padded and contoured high-back seat easily adjusts to provide optimum driver comfort. The full-flat deck offers ample legroom to minimize fatigue.

Large-volume grass collector

A generous grass collector lets you work longer between stops to dispose of clippings. That means fewer stops — and more productive work time.



HST Transmission

Kubota's shaft-driven HST transmission receives power directly from the engine and then transmits that power to the wheels via a gear train. This system maximizes durability, minimizes power loss, and ensures smoother and quieter operation.

Quick-clean System

Now you can clear wet grass without even leaving the driver's seat. Just use one lever to clear a path to the grass collector. To clean the inside of the mower deck, simply connect a water hose to the cleaning pipe on each side of the deck, then run water while the mowing blade is rotating.

Model	Engine model	Power hp	Mower deck size cm (inch)	Grass collector
G21E-LD	D782	21	122 (48)	Low dump (LD)
G21E-HD	D782	21	122 (48)	High dump (HD)

#G-Series

GLIDE CUT

The first "Glide Cut" mower and still the best

The first ride-on mowers to feature a three-blade, rear-discharge cutting deck that both cuts and collect the grass. Unlike other three-blade side discharge turbine-powered collecting systems, "Glide Cut" cuts and channels the grass into the integrated rear grass collector. Because "Glide Cut" does not require a duct on either side of the cutting deck, tight turns can be made in both directions. And with a generous 48" cutting width, "Glide Cut" leaves smaller gaps of uncut grass when cutting around trees. "Glide Cut" cuts the toughest jobs down to size.



Pro deck

Upgraded for cleaner cutting and collecting, the Pro deck features a 25 mm front slit that greatly increases suction while preventing grass from being pushed down. An air-intake on top further enhances suction. Reduced clearance between the cutting blade and the vacuum plate prevents grass clippings from adhering to the plate. An extended jump plate prevents clippings from falling to the ground.



Heavy-duty ladder frame chassis

Kubota's unique ladder frame chassis is exceptionally rugged and durable, with superior torsional rigidity under even the most extreme conditions. A rigid stamped steel mower deck and heavy-duty transaxle further enhance durability.

#Technical data

Model	G21E LD		G21E HD	
Engine				
Model	Kubota D782			
Type	Liquid-cooled, diesel			
Total displacement	cm ³	778		
Engine gross power (SAE 1995)	kW (hp)	15.6 (20.7)		
Maximum operating engine speed min. (PTO ON)	rpm	3050-3200		
Number of cylinders	3			
Capacity				
Fuel tank	l	22		
Mower mounting				
PTO	Shaft drive			
PTO clutch	Belt tension			
Tyres				
Tyre size	Front	mm	16 x 6.5-8	
	Rear	mm	23 x 10.5-12	
Steering				
Steering	Manual			
Brake				
Brake	Internal expanding brake			
Transmission				
Travel speed control	Foot pedal			
Transmission	Hydrostatic			
Speed	Front	km/h	0-15	
	Rear	km/h	0-6	
Dimensions				
Overall length (with grass catcher)	mm	2,950	2,990	
Overall width (with mower)	mm	1,280		
Overall height	mm	2,065		
Wheelbase	mm	1,290		
Tread	Front	mm	825	
	Rear	mm	780	
Weight (without mower)	kg	610	650	
Mower				
Model	RCK48G18-PRO-F2			
Cutting width	mm	1,220		
Cutting height	mm	25-102		
Cutting height adjustment	Dial gauge			
Mounting method	Quick joint, parallel linkage			
Weight	kg	95		
Discharge type	Direct chute			
Grass collector				
Model	GCK500-2		GCK500HD-2	
Container capacity	l	500		
Dumping height	mm	-	1,750	

The company reserves the right to change the above specifications without notice.



Makes work a pleasure

Kubota developed the ZD-Series zero-turn mowers for professionals who need to achieve top results every day. Extreme manoeuvrability, ease of operation and maintenance and – last but not least – the impressive large-area performance of these mowers make your work easier.

Excellent mowing quality

The ZD-Series mowers leave a clean lawn without clumps of grass. Mulch quality is one of the best on the market.

Extremely nimble and powerful

This mower is able to turn on the spot. For strong performance in all conditions, the Kubota diesel engine provides all the torque you need.

Easy to operate

All you need to do is get on this mower and you are ready to go. All controls are within easy reach and intuitive to operate.

Exceptionally comfortable

The large operator's seat with integrated armrests ensures exceptional comfort – ideal for long working days.

Simple maintenance

When you need to check the mowing unit, simply lift the entire machine into the service position. The engine cowling is simple to open and provides easy access to all important service points.



Powerful Kubota diesel engines

The modern diesel engines offer unparalleled power, productivity and fuel economy, even during demanding mowing jobs.

Long operating times

The 49L fuel tank enable long periods of mowing without refuelling.

User-friendly and comfortable

The comfortable operator's platform is equipped with a large driver's seat. All control functions are easily accessible and simple to operate.

New low-profile tyres

The low-profile tyres on the rear axle further improve the stability and traction of the ZD-Series on lawns. Thanks to their large tread area, they also protect the lawn from damage during mowing.

Hydraulic mower deck lift

The hydraulic mower deck lift is operated with two pedals. Because you can raise and lower the mower unit with your foot, you can easily continue mowing regardless of obstacles.

Transmission with shaft drive

Kubota's large-volume, shaft-driven hydrostatic transmission features a smooth, quiet and maintenance-free axle drive. Power is transmitted via a shaft directly from the engine to the transmission and from there to the tyres via a toothed gear.

Optional mulching equipment

With a 152 cm rear discharge, the ZD-Series mowers are also available with optional mulching equipment.

Outstanding driving stability

The low centre of gravity allows you to work safely. Together with the large rear wheels, long wheelbase and fuel tanks positioned above the tyres and under the seat, the ZD-Series provides excellent driving stability.



#ZD-Series



Large and bright new LCD display

The generous LCD display – the largest in its class – presents all the essential information you need to maximise cutting performance, including oil pressure, water temperature, fuel level and voltage. The hour meter keeps you informed of upcoming maintenance and service intervals.



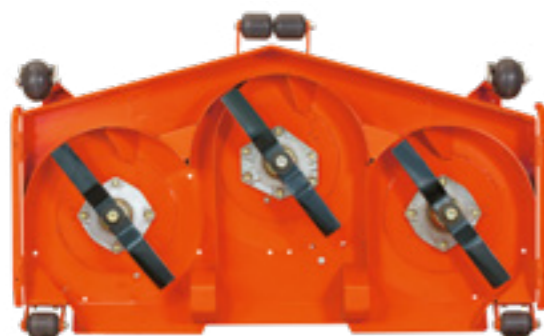
New ergonomically arranged controls

For faster operation and better ergonomics, all the mower's controls are within reach of your right hand, allowing you to quickly and easily adjust the cutting height. It is also very easy to see the cutting height setting, which further simplifies adjustment work.



Tilt-up system for easy maintenance

With Kubota's innovative two-bolt tilt-up system, routine maintenance under the mower is quick and easy. All you need to do is lift the front of the mower, to have an easy access to the blades.



Mower unit with rear discharge

The rear discharge system generates a uniform airflow, which ensures that all the cut material is ejected homogeneously. It can be fitted with an optional mulching kit.

New mulching equipment (option)

Kubota has redesigned the mulching equipment to produce even finer cuttings that are evenly distributed across the lawn. The result is a clean lawn that saves you time as well. The mulching equipment can be attached to both rear and side discharge mowers.

#Technical data

Model	ZD1211	
Engine		
Type	Liquid-cooled, 3-cylinders diesel	
Model	Kubota D1105	
Engine gross power @ 3000 rpm (SAE 1995)	hp (kW)	25 (18,5)
Displacement	cm ³	1,123
Air cleaner indicator	Standard	
Fuel tank capacity	l	49
Transmission		
2 HST with integrated transaxle		
Tyre size		
Front	15 x 6.5 – 8, smooth semi-pneumatic	
Rear	26 x 12.0 – 16 turf, low profile tyre	
Travelling speed range		
Forward	km/h	0 – 17.0
Reverse	km/h	0 – 8.5
Dimensions		
Overall length	mm	2,260
Overall width	with mower	1,875 (side)/1,600 (rear)
Overall height	Rops upright	2,000
	Rops folded	1,640
Wheelbase	m	1,440
Tread	Front	1,064
	Rear	1,210
Weight with mower (w/o fuel)	kg	790
Mower deck		
Discharge direction	Side/rear/mulching (available as option for both side and rear)	
Mower deck construction	Fabricated	
Deck depth	mm	140
Deck steel thickness	mm	4.2
Mower lift system	Hydraulic lift by foot pedal	
Mower deck drive system	Shaft Drive	
Anti-scalp roller	Caster x 2, rigid x 4	
Cutting width	cm (inch)	152 (60)
Cutting height adjustment	Dial	
Cutting height range	mm	25-127
Cutting height increments	inch	0.25
Number of blades	3	
Front axle	Selective „Fix“ and „Oscillating“ front axle	
Maintenance lift system	Standard	
Display	LCD panel (hour meter, fuel gauge, coolant temperature gage, battery voltage met)	
Seat	High back deluxe seat with reclining and lumbar support	
Seat suspension stroke	mm	76
Step open system for easy maintenance	Standard	
Rops	Foldable	

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Top performance and unparalleled manoeuvrability – with the GZD-Series builds on Kubota's legacy of ultra efficient zero turn mowers with grass collector that combine the best of two worlds for increased productivity: the ability to turn on the spot and the ultra-efficient Glide Cut mower deck with integrated grass collector.

**The best
reward is
heartfelt
thanks**





Performance and results in perfect harmony

Thanks to their excellent manoeuvrability, GZD-Series mowers meet the needs of both experienced and novice mowing specialists. These zero-turn diesel mowers combine exceptional manoeuvrability with an extremely efficient direct grass collection system with low or high discharge.



Unique on the market

Only Kubota offers a zero-turn mower with direct transfer of the clippings into the grass collector, like the machines of the GZD-Series.

Glide Cut mower deck with large grass collector

Kubota's Glide Cut system cuts the grass and guides it directly into the integrated, large-volume grass collector at the rear.

Extremely agile and powerful

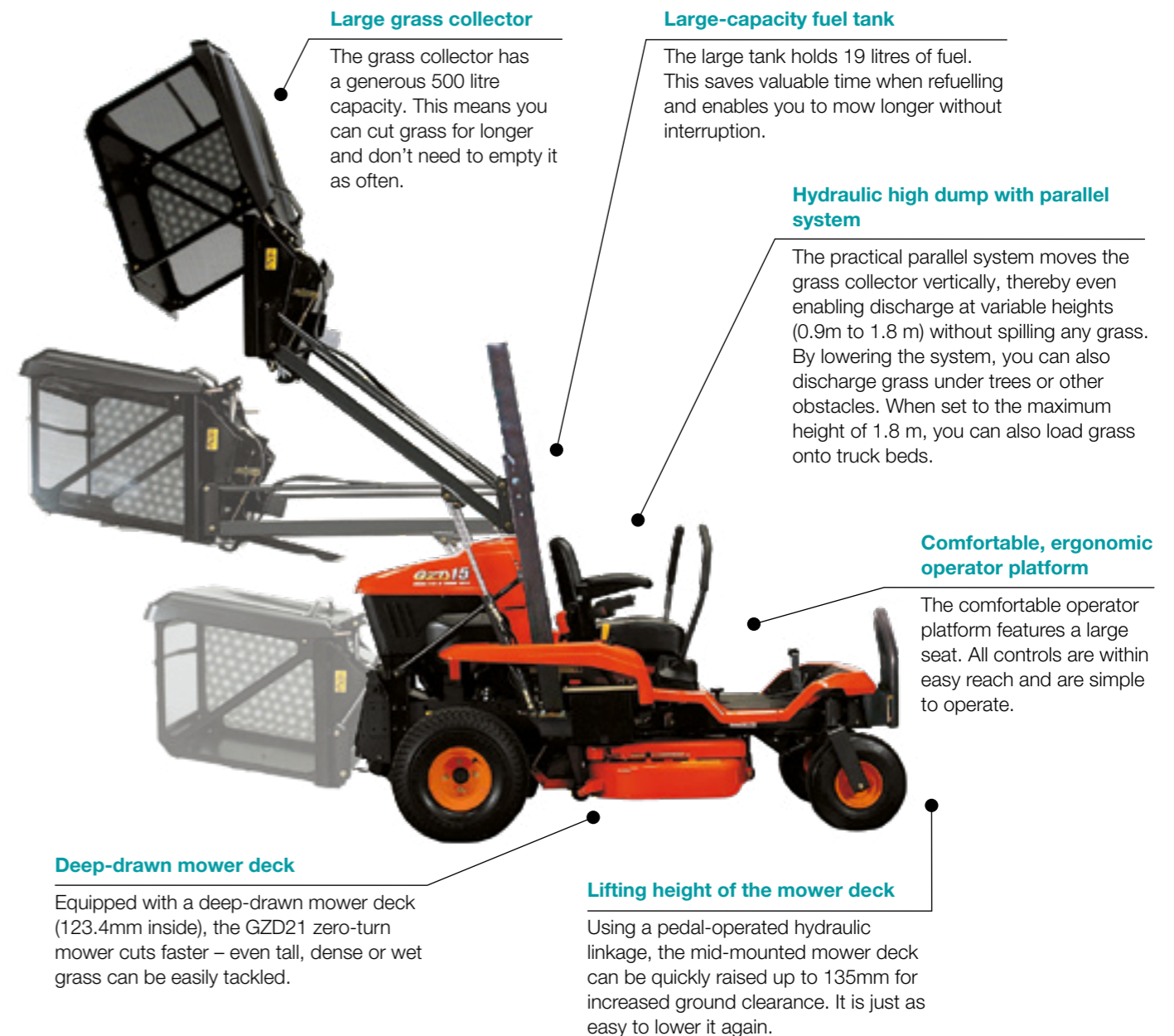
The mower can turn on the spot. The Kubota diesel engine offers impressive levels of torque.

Easy to operate

Climb on, sit down, start mowing. All controls are intuitively arranged and easy to reach.

Compact dimensions

Thanks to their compact size and low weight, the GZD21 are easy to transport. Their cost-efficient features increase your profit by keeping operating costs low.

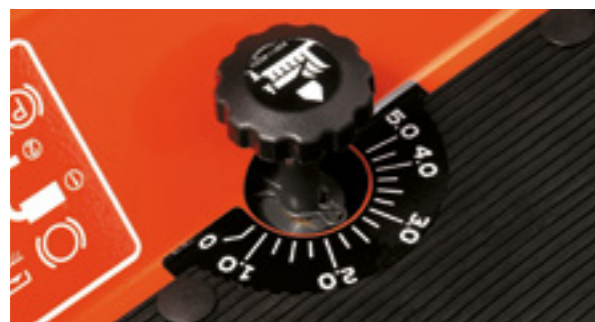


#GZD-Series



2-lever control

The independent left and right steering levers give the GZD21 zero-turn mower amazing maneuverability at the slightest touch – including a 360-degree turning radius.



Central cutting height adjustment

The cutting height can be easily adjusted from the operator's seat from 2.5-12.7cm via the central cutting height adjustment. You can also make fine adjustments.



Quick cleaning

The Quick Clean system effectively prevents blockages in the discharge channel. The channel can be easily cleaned from the operator's seat.



Mower deck with cardan shaft drive

When it comes to drive systems, shafts are still the most durable. That's why the mid-mounted mower deck on the zero-turn mower has a highly reliable and quiet shaft drive.



Transmission with cardan shaft drive

Kubota's large-volume, shaft-driven hydrostatic transmission features a smooth, quiet and maintenance-free axle drive. Power is transmitted via a shaft directly from the engine to the transmission and from there to the tyre via a toothed gear.

Wet multi-plate clutch and disc brakes in oil bath

Kubota's incomparable wet multi-plate clutch is so durable that it outlasts most others, while the oil-bath disc brake provides superior braking power for safer operation.

#Technical data

Model		GZD21-HD	
Engine			
Type	Kubota D782		
Model	Liquid-cooled, 3-cylinders diesel		
Displacement	cm³	778	
Engine gross power (SAE 1995)	hp (kW)	21 (15,6)	
Maximum operating engine speed	rpm	2,880-2,980	
Fuel tank capacity	l	19	
Tractor			
Mower position	Mid-mount		
Tyre size	Front	mm	15 x 6.0-6
	Rear	mm	23.0 x 10.5-12
Wheelbase	mm	1,285	
Overall length	mm	2,865	
Overall width	mm	1,280	
Overall height	mm	1,950	
Weight (with mower and GC, without fuel)	kg	640	
Drive train			
Speed	Front	km/h	0-15.5
	Rear	km/h	0-11.5
T/M drive system	Shaft drive		
Mower drive system	Shaft drive		
Drive system	2-HST		
Steering style	2-hand levers		
Parking brake	Wet multi-discs, mechanical equalising brake system		
Turning radius	m	0	
PTO			
PTO clutch	Hydraulic wet multi discs		
PTO brake	Hydraulic wet single discs		
Mower			
Cutting width	cm (inch)	121,9 (48)	
Lift system	Hydraulic		
Mount system	Parallel linkage		
Blade drive system	Hex belt, gear		
Cutting height	mm (inch)	25-127 (1-5)	
Cutting height adjustment	Dial		
Maximum mower lift height	mm	145	
Number of blades	3		
Grass collector			
Type	High dump/hydraulic		
Capacity	l	500	
Maximum lift height	m	1.80	

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**The bigger
the job, the
greater the
pleasure**

Kubota F-Series front mowers are the perfect machines to meet the needs of contractors and municipal users who value quality work, efficiency, reliability and comfort. It goes without saying that these mowers perform impressively over large areas.

#F-Series



At the end of the day, the best you can buy

Kubota's front mowers combine all the advantages that are important to professionals – power, versatility, manoeuvrability as well as high productivity and comfort to achieve optimum work results in daily use. The F-Series mowers give you all the features you need to get your mowing jobs done quickly and efficiently.

High impact

F-Series mowers are designed for high performance. This is enabled by mower deck widths of up to 1.82m, a high driving and working speed and the 61-litre fuel tank for long operating times.

Easy maintenance

You can fully open the engine cowling. This makes it easy for you to check the oil level, clean the air filter and remove dust from the radiator grille. The mowing deck can be pivoted upwards by 90° for easy washing, and blade changes are also straightforward – even in the field.

Versatility included

This machine is more than just a mower. It can be a mower (side discharge, rear discharge, mulching, grass collection), but it can also be equipped with a flail mower, leaf blower, snow blade, etc.

High level of comfort included

The mower offers a variety of comfort features, including HST pedal, hydrostatic steering, comfort seat with air suspension (optional), ergonomically optimized driving position and on demand Four wheel drive.



Durable and safe

The stable "Made in Japan" chassis frame and rollover protection are synonymous with durability and safety. Safety is also guaranteed by the high-power wet disc brakes. To reduce maintenance costs, you only need to change the outer section of the double air filter. The inner element can be cleaned.

With a strong heart

The Kubota diesel engines deliver up to 38hp. This makes even heavy work a breeze, such as mowing and collecting high and wet grass.

Comfortable and easy to operate

On the ergonomic operator platform, you have everything perfectly under control. The digital screen displays all information in an easily readable format. The optional air-sprung seat ensures even more riding comfort.



Powerful on all paths

The on demand four-wheel drive (apart from the F2890) Gives great grip when mowing. The optional road homologation kit turns the mower into a road-legal vehicle.

Reliable and dependable

The 14 cm deep mower deck is made from high strength steel. The drive system features multiple steel V-belt pulleys and are extremely durable. Kubota has also developed a robust flail mower especially for mulching high grass and undergrowth.

#F-Series



Comfortable year-round use

With the optional comfort cabin, you're perfectly protected from the weather – whatever the season.



Grass collector

You can equip the machine with 900-litre grass collector. The GCD900P has a hydraulic drive. High-flow turbines enable perfect grass collecting.



For perfect mulch

With the optional mulching equipment, you can convert the rear or side discharge mower deck into a precision mulching system that produces particularly fine mulch.



Extended range of applications

A high-quality front linkage further extends the mowers' range of applications. For example, this enables you to mount attachments like flail mower.



Turning into a road-legal vehicle

The machines can be converted into a road-legal vehicle by means of a road homologation kit. This option is particularly useful where long distances need to be covered between locations as quickly as possible.

#Technical data

Model	F2890E/2WD	F3090/4WD	F3890/4WD
Engine			
Model	Kubota D1105	Kubota D1305	Kubota V1505
Type	Liquid-cooled, 3-cylinder diesel		Liquid-cooled, 4-cylinder diesel
Engine gross power (SAE 1995)	hp (kW)	28 (20,6)	30 (22,4)
Rated revolution	rpm	3,000	
Displacement	cm ³	1,123	1,261
Fuel tank capacity	l	61	
Transmission			
Type	HST (F2/R2)		
Maximum travel speed	Forward	km/h	
	Reverse	km/h	
4WD/2WD		2WD	4WD
4WD mode select	N/A	Full-time 4WD or auto-assist 4WD, with dual acting overrunning clutch	
Differential lock		Standard	
Cruise control		Optional	
Travelling speed	km/h	0-20	
Steering			
Steering system		Hydrostatic power steering	
Tilt steering		Standard	
Tum assist brake		Optional	
Turning radius	mm	750	
Tyres*			
Front		23 x 10.5-12	24 x 12.0-12
Rear		16 x 6.5-8	18 x 9.5-8
Dimensions			
Wheelbase	mm	1,300	
Overall length without deck	mm	2,450	
Overall width without deck	mm	1,240	1,370
Overall height ROPS up/bended ROPS	mm	1,985/1,350	
Weight w/o mowerdeck	kg	720	775
Mower deck			
Drive system	cm (inch)	Shaft drive	
Clutch type		Wet multi discs, hydraulic	
Mounting system		2-point hitch with hydraulic lift cylinders	
PTO revolution	rpm	2,545	
Deck tilt angle	°	90	
Deck tilt assist		Standard	
Maintenance			
Air cleaner		Dust indicator	Standard
		Dual element	Standard
Tool box			Standard
Operator			
Seat		Armrest adjust	Standard
		Backrest adjust	Standard
		Reclining	Standard
Cup holder			Standard
Hydraulic			
Rear hydraulic outlet (1 spool)			Optional
Rear hydraulic outlet (2 spool)			Optional
Mower specifications			
Cutting width	Side discharge	cm (inch)	137 (54)/152 (60)
	Rear discharge	cm (inch)	152 (60)
Mulching kit	Side discharge		Optional
	Rear discharge		Optional
Cutting height minimum/maximum	mm (inch)	25 (1)/129 (5)	
Cutting height adjustment	mm (inch)	Each 6.4 (0.25)	
Grasscollector specifications			
Model		GCD900U	GC900P
Capacity	l	850	
Dumping height	mm	2,200	
Turbine		Belt driven	Hydraulic driven

* other optional tyre combinations available

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v_1/2021



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