

For Earth, For Life
Kubota

GR

**KUBOTA
GR-SERIES**

GR1600 ID – GR1600 II – GR2120 – GR2120S



Excellent mowing quality under all conditions

Kubota’s GR-Series ride-on mowers deliver flawless cut and collect quality, no matter what the mowing conditions. This makes them the number one choice for the demanding private user. You can select between machines with 13.5 hp or 21 hp diesel engines, equipped with mowing decks with a 107 cm or 122 cm cutting width.

Large grass collector

The large capacity grass collector is now lower. This minimizes blockages and allows you to mow for longer without having to empty it as often. Lighter materials also make handling easier.

Easy emptying and maintenance fatigue

A gas damper assists in lifting the grass collector to empty the cuttings, even when the collector is full. The flap of the hopper opens wide for easy access.

Versatile hydrostatic transmission (HST)

Kubota’s proven and versatile hydrostatic transmission is easily controlled by pedal. The maximum driving speed is 10 km/h.

Well thought-out discharge channel

An electronic sensor tells you when the grass collector needs to be emptied. The mower’s wide discharge chute ensures a smooth flow of grass. A lever on the side of the machine is used to remove excess grass from the discharge chute without having to get off the machine.

Sprung seat and flat platform

The large and soft padded seat, with its parallel linkage suspension, can be adjusted to provide a high level of comfort for a wide variety of users. The flat operator platform provides ample legroom to reduce fatigue.

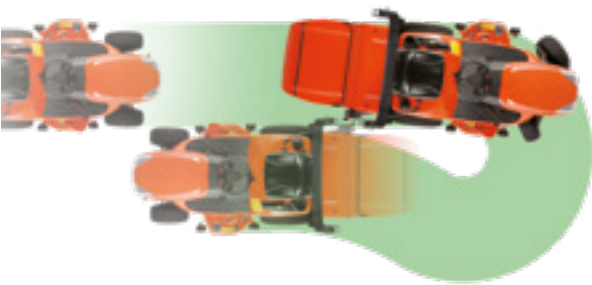
Power steering reduces fatigue

The smooth power steering on GR2120 improves maneuverability, reduces fatigue.

Flexible mowing deck

The INFINITY DECK on the GR1600 ID lets you easily switch between mulching and mowing with side discharge.

#Features



Great performance, even in extreme terrain

Together with four-wheel drive and power steering, the revolutionary Glide Steer system makes the GR2120 extremely agile and comfortable in all terrain conditions. To achieve a tight turning circle, the two front wheels can be turned through an incredible 70°. At maximum steering angle, the inside rear wheel rotates freely. This not only results in excellent manoeuvrability but also helps protect the lawn.



Autumn leaves firmly under control

Practical options expand the range of applications of the GR-Series ride-on mowers. For example, optimum leaf collection in the large collector hopper makes work much easier in autumn.



Low-wear drive

Unlike petrol mowers with high-wear V-belts, GR-Series mowers use PTO shafts to transmit power – just like any other professional machine. Coupled with the oil-cooled PTO clutch, this drive system is both robust and trouble-free.



Safe and smart

Proven technology redesigned: the new roll bar offers greater safety and can be easily folded down. This means that you can also mow in places where you would otherwise have to have a fully retracted roll bar.

#Technical data

Model			GR1600 ID		GR1600-II		GR2120		GR2120S		
Engine											
Model			Z482				Kubota D782				
Type			Water-cooled, 2-cylinders diesel				Water-cooled, 3-cylinders diesel				
Displacement			cm³	479				778			
Engine gross power (SAE 1995)			kW/hp	10,1/13,5				15,6/21			
Maximum operating engine speed			rpm	3,300-3,400				3,100-3,250			
Engine layout			Horizontal								
Fuel tank capacity			l	18							
Dimensions											
Overall length			mm	1,920	2,710		2,880		2,085		
Overall width with mover			mm	1,365	1,115		1,280		1,550		
Overall height with rops up			mm	1,210	1,985		2,030				
Wheelbase			mm	1,280							
Weight (with mover and GC, without fuel)			kg	355	450		545		470		
Tread	Front	mm	750				825				
	Rear	mm	825	800		820					
Tyre size	Front	mm	15 x 6.0-6				16 x 7.50-8				
	Rear	mm	20.0 x 10-8				23 x 10.50-12				
Transmission											
Type			Hydrostatic transmission								
PTO			Shaft drive								
Speed control			Single foot pedal								
Travelling Speed	Forward	km/h	0-10.0				0-9.0				
	Reverse	km/h	0-5.0								
Brake			Internal expanding brake								
PTO clutch			Mechanical wet multi discs				Hydraulic wet multi discs				
Mower deck drive			U-joint shaft								
Steering system			Manual				Full hydraulic power steering				
Operator's deck			Flat								
Seat adjustment			Slide								
Seat suspension			Parallel linkage								
Fuel gauge			Standard								
Hour meter			Standard								
Easy checker*			Standard								
Mower OPC.			Standard								
Travel OPC.			Standard								
Blade shut off brake			Built-in clutch								
Mower shut off when collector open			-	Standard		Standard				-	
Grass collector											
Capacity			l	-	370		450		-		
Dumping system			-	Manual with gas dumping assist		Manual with gas dumping assist				-	
Material of bag			-	Fabric/Steel		Fabric/Steel				-	
Rops			-				Foldable				
Mower specifications											
Cutting width			cm (inch)	106.7 (42)				121.9 (48)			
Mower system			Infinity deck (side discharge & mulching)		Direct chute		Direct chute		Side discharge		
Mower blade drive			V./hexagonal belt								
Lifting device			Manual				Hydraulic				
Mower mounting method			Quick attach								
Cutting height			mm	25-102							
Cutting height adjustment			Dial								
Cutting height position			11								
Number of blades			2				3				
Minimum uncut diameter			m					1.0			
Mower deck ground clearance			mm	135				135		140	

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

This brochure is for descriptive purpose only. Please contact your local Kubota dealer for warranty information.

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