

GR

GR2010/GR2110

SPECIFICATIONS

Specifications

Model		GR2010G	GR2110
Engine			
Model		GH630	D782
Type		2 cylinders, gasoline, air cooled	3 cylinders, diesel, water-cooled
Total displacement	cu.in. (cc)	38.1 (624)	47.5 (778)
Gross horsepower	HP (kW)	20.0 (14.9)	21.0 (15.6)
Engine layout		Horizontal	
Fuel tank capacity	gal. (ℓ)	4.8 (18)	
Dimension			
Overall length	inch (mm)	77.2 (1960)	
Overall width (w/mower)	inch (mm)	61.0 (1550)	66.9 (1700)
Overall height	inch (mm)	50.8 (1290)	
Wheelbase	inch (mm)	50.4 (1280)	
Tread			
Front/Rear	inch (mm)	32.5 (825) / 31.5 (800)	
Weight (w/mower)	lbs. (kg)	881 (400)	948 (430)
Tire size			
Front/Rear		16×7.5–8 / 23×10.50–12	
Transmission			
Hydrostatic transmission			
Transmission drive			
Shaft drive			
Speed control			
Single foot pedal			
Traveling speed			
Forward/Reverse	mph (km/h)	0–6.2 (0–10.0) / 0–3.1 (0–5.0)	
Brake			
Internal expanding brake			
PTO clutch			
Mechanical wet multi discs			
Mower deck drive			
U-joint shaft			
Steering system			
Glide Steer, hydrostatic power steering			
Operator's deck			
Flat			
Seat adjustment			
Slide			
Seat suspension			
Mechanical suspension with weight adjustment			
Fuel gauge			
Std.			
Hour meter			
Std.			
Easy checker			
Std.			
Mower OPC.			
Std.			
Travel OPC.			
Std.			
Blade shut off brake			
Mechanical wet multi discs			
Grass catcher (optional)			
Capacity	bushel	10	
Material of bag		cloth	

Mower

Cutting width	inch (mm)	48 (1219)	48 (1219) / 54 (1372)
Mower blade drive		Shaft drive	
Lifting device		Hydraulic	
Mower mounting method		Parallel linkage	
Cutting height	inch (mm)	1.0–4.0 (25–102)	
Cutting height adjustment		Dial	
Cutting height increments		1/4"	
Number of blades		3	
Direction of discharge		Right side	
Minimum uncut diameter	inch (mm)	40 (1016)	35 (889)
Mower deck ground clearance	inch (mm)	5.5 (140)	

The company reserves the right to change the above specifications without notice. Please contact your local Kubota dealer for warranty information. For complete operational information, the operator's manual should be consulted.