#### **Specifications**

· · · · · · · · · · · · · · · · · · ·				
Model		GR2020G	GR2120	
Engine Model		GH631	D782	
Type		2 cylinders, gasoline, air cooled	3 cylinders, diesel, water-cooled	
Total displacement	cu.in. (cc)	41.1 (674)	47.5 (778)	
Gross horsepower*	HP (kW)	20.5 (15.3)	17.0 (12.7)	
Engine layout		Horizontal		
Fuel tank capacity	gal. (ℓ)	4.2 (16)	4.8 (18)	
Dimension				
Overall length	in. (mm)	78.3 (1990)		
Overall width (with 48" / 54" mower deck)	in. (mm)	61.0 (1550) / –	61.0 (1550) / 66.9 (1700)	
Overall height	in. (mm)	50.8 (		
Wheelbase	in. (mm)	50.4 (1280)		
Ground clearance (with 48" / 54" mower deck	)in. (mm)	4.7 (	4.7 (120)	
Tread Front/Rear	in. (mm)	32.5 (825) / 32.2 (820)		
Weight (with 48" / 54" mower deck)	lbs. (kg)	882 (400) / –	959 (435) / 970 (440)	
Tire size Front/Rear		16×7.5-8/23×10.50-12		
Transmission		Hydrostatic transmission		
Transmission drive		Shaft drive		
Speed control		Single fo	Single foot pedal	
Traveling speed Forward/Reverse	mph (km/h)	0-6.2 (0-10.0) / 0-3.1 (0-5.0)		
Cruise control	,	Std.		
Brake		Internal expanding brake		
PTO clutch		Hydraulic wet multi discs		
Mower deck drive		Shaft drive		
Steering system		Glide Steer, hydraulic 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		PTO Clutch		
Grass catcher (optional) Capacity	bushel	100		
Material of had	Daorioi	cloth		

#### **Mower Specifications**

Model		RCK48GR	RCK48GR / RCK54GR	
Cutting width	in. (mm)	48 (1219)	48 (1219) / 54 (1372)	
Lifting device		Hydraulic		
Mower mounting method		Parallel linkage		
Cutting height	in. (mm)	1.0-4.0 (25-102)		
Cutting height adjustment		Dial gauge		
Cutting height increments		1/4"		
Number of blades		3		
Direction of discharge		Right side		
Minimum uncut diameter	in. (mm)	43 (1100)	43 (1100) / 35 (900)	

<sup>\*</sup> Power(HP) specifications for individual gasoline/diesel engine models are rated pursuant to Society of Automobile Engineers(SAE) J1940 based on gross output testing performed in accordance with SAE J1995 without the air cleaner and muffler. Kubota Canada Ltd. reserves the right to change the stated specifications without notice. This brochure 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 repensations and warranties, express or implied, or any liability from the use of this brochure. 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 brochure is intended for Canada only. For information regarding Kubota products or services outside these arranes, 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.



#### KUBOTA CANADA LTD.

Head Office:

5900 14th Avenue, Markham, Ontario L3S 4K4

Visit our web site at: www.kubota.ca

©2019 Kubota Corporation



# For Earth, For Life



# GR2020/GR2120 DIESEL & GASOLINE

Cut down your mowing time while manicuring your lawn, with Kubota's revolutionary 'Glide Steer' technology.



# GR20 Series with Glide Steer technology excels where 4wd traction and efficient mowing are needed.

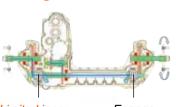
Revolutionary Technology:

GLIDE STEER

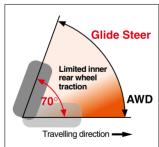
Only revolutionary technology by Kubota could enable the GR Series to turn so sharply, yet minimize potential turf damage to levels below standard 2wd lawn tractors. Offering precise control and exceptional traction with 'Glide Steer', GR Series tractors not only cut in confined areas, they cut down overall mowing time as well. Add it all up, and you have the most maneuverable and powerful lawn tractor Kubota has ever built.

### Glide Steer

Here's how our technology works. When starting a turn on either the GR2020 or GR2120, the inside rear wheel begins to track freely. This enables a tight turn while preventing damage to the turf.



Limited inner Engage rear wheel traction



During Glide Steer operation

Office of the steer operation operation of the steer operation oper

Sharp Turning
To provide the sharpest
turn possible, both front
wheels turn an incredible
70 degrees.



**KUBOTA LAWN & GARDEN TRACTORS** 

GR2020/GR2120

**GASOLINE VERSION** 

DIESEL VERSION

#### Outstanding Traction

When driving in a straight direction, the GR Series provides outstanding traction with all-wheel drive.



Once the front wheels are straight again, the GR Series resumes all-wheel drive.

# Performance

You demand the best. The GR2020/GR2120 deliver.

Unmatched in its class, Kubota incorporates advanced farm tractor technologies in every GR Series lawn tractor.

#### **Powerful Engine**

Tapping Kubota's legendary heritage of quality engine design, the GR2120 is powered by a Kubota 17-horsepower, 3-cylinder diesel engine. The GR2020 has a 2-cylinder, high-performance gas engine. These engines generate a high torque rise that easily handles hours of heavy-duty mowing.



Diesel Engine



Gasoline Engine

#### **Hydrostatic Power Steering**

Soft-touch power steering enhances maneuverability, reduces fatigue, and makes operating both the GR2020 and the GR2120 nearly effortless.





#### New HST Transmission

Kubota's reputable HST transmission is easily controlled by a single foot pedal, and produces a smooth and comfortable ride.



## Our 48-inch and 54-inch mower decks ensure professional results.

All GR mower decks are constructed of durable 10-gauge steel and designed with a 5-inch deep shell to assure professional and lasting results. And with an easy to reach cutting height adjustment dial and hydraulic mower deck lift, your professional results just became easier to manage. For even finer clippings, an optional mulching kit is also available.



Easy reach cutting height adjustment dial



Hydraulic mower lift lever

## Mulching Kit (Optional)

A one-piece unit that's easy to install, our mulch system makes clippings disappear into your grass, creating a healthier lawn.



#### "Catch All" Grass Catcher (Optional)

Incredibly sturdy yet lightweight, the large-capacity, 10-bushel grass catcher lets you mow longer with fewer stops for emptying.







Durability

Years of resilient service.

#### **Enhanced Durability**

Starting with a 3/16-inch U-frame platform, every component from the ground up has been designed to provide significant durability for years of service. Hydraulic PTO and shaft drives are only a few farm tractor features that distinguish the GR from its competition.







## Shaft-drive Transmission

Unlike a belt-drive transmission utilized in conventional mowers, our low-maintenance shaft-drive transmission will provide years and years of reliable service.



# Shaft-drive PTO/ Hydraulic PTO Clutch

Conventional mowers utilize electric, belt driven PTOs, but our mowers don't. Our shaft-drive mower deck and hydraulic PTO clutch deliver reliability with far less maintenance. No more belts and pulleys to maintain.



## **Implements**



Grass Catcher (GCK54-GR)



48" Front Blade (GR2705)



46" Snow Blower (GR2707)

# Comfort

Maximum comfort for maximum output.

#### **Suspension Seat/Full-flat Operator Platform**

Oversized and generously padded, the GR2020 and GR2120's suspension seat can be adjusted to provide a high level of comfort to a wide range of operators. The full-flat open platform minimizes operator fatigue by offering plenty of legroom. For additional comfort, optional arm rests are available.



