


**Competitive Comparison**

FEATURE			KUBOTA GR2000	JOHN DEERE GX335	CUB CADET GT3204/GT3235	KUBOTA GR2100	JOHN DEERE GX345	JOHN DEERE GX355
Engine	Model		KOHLER	KAWASAKI	KOHLER	KUBOTA	KAWASAKI	YANMAR
	Type		gasoline	gasoline	gasoline	diesel	gasoline	diesel
	Horse power	HP	20	20	20 / 25	21	20	18
	Number of cylinders		2	2	2	3	2	2
	Fuel tank capacity	gal.	4.8	4.0	4.5	4.8	4.0	4.0
Drivetrain	Travel speed (mph)	Forward	0 - 6.2	0 - 7.0	0 - 8.0	0 - 6.2	0 - 7.0	0 - 7.0
		Reverse	0 - 3.1	0 - 4.0	0 - 4.0	0 - 3.1	0 - 3.1	0 - 3.1
	Transmission drive		Shaft	Belt	Shaft	Shaft	belt	belt
	Mower drive		Shaft	Belt	Shaft	Shaft	belt	belt
	Transmission type		HST	HST	HST	HST	HST	HST
Speed Control		1 pedal	2 pedals	2 pedals	1 pedal	2 pedals	2 pedals	
PTO	PTO clutch system		Mechanical wet multi discs	Electro magnet	Electric vacuum	Mechanical wet multi discs	Electro magnet	Electro magnet
	PTO clutch system		Mechanical wet multi discs	Electro magnet	Electric vacuum	Mechanical wet multi discs	INA	INA
Features	All Wheel Drive		YES	NO	NO	YES	NO	NO
	Cruise Control		YES	YES	NO	YES	YES	YES
	Front wheels max. turn		70 degrees	55 degrees	51 degrees	70 degrees	55 degrees	55 degrees
	Fuel gauge		YES	NO	YES	YES	NO	NO
	Glide Steer		YES	NO	NO	YES	NO	NO
	Hour meter		YES	NO	YES	YES	YES	YES
	Easy checker		YES	NO	NO	YES	YES	YES
	Steering System		Glide Steer, Hydrostatic Power	Power	Not available	Glide Steer, Hydrostatic Power	Power	Power
	Seat suspension		Parallel linkage	Resin spring	Twin springs	Parallel linkage	Resin spring	Resin spring
	Safety system		OPC,KRA system	RIO	No mower in reverse	OPC,KRA system	RIO	RIO
Safety standard		Meet ANSI standard	Meet ANSI standard	No OPEI label	Meet ANSI standard	Meet ANSI standard	Meet ANSI standard	
Mower	Mower location		Mid mount	Mid mount	Mid mount	Mid mount	Mid mount	Mid mount
	Mower dismounting		One touch	One touch	Quick Attach	One touch	Pin	Pin
	Mower size		48"	48",54"	44",48"(54",60":3235)	54"	48" (54")	48" (54")
	Mower lift		Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
	Mounting method		Parallel linkage	Parallel linkage	Float mower deck	Parallel linkage	Parallel linkage	Parallel linkage
	Cutting height	in.	1" - 4"	1" - 4"	1.5"-4.5"	1" - 4"	1" - 4"	1" - 4"
	Cutting height increments		1/4"	1/4"	Infinite	1/4"	1/4"	1/4"

These comparison of specifications are based upon the most reliable data obtainable by Kubota at the time of publication.

Kubota reserves the right to change specifications without notice.

Information in this section has been obtained both from literature published by competitors and from other sources available at the time this material was being prepared.

It is correct to the best of our knowledge but due to technological developments it is subject to change without notice.