

# Specifications

Model		BX2660
<b>Engine</b>		
Type		Liquid-cooled, 3-cylinder diesel
Model		Kubota D1005
Engine gross HP at 3200 rpm	HP (kW)	25.5 (19.0)
PTO horsepower at 3200 rpm	HP (kW)	19.5 (14.5)
Displacement	cc	1001
Fuel tank capacity	ℓ	25
<b>Drive train</b>		
Transmission		HST, High-Low gear shift (2 forward / reverse)
Drive method		2WD and 4WD selection
Brakes		Wet disc
PTO		Live independent, wet hydraulic clutch
Rear		STD (540rpm)
Mid		STD (2500rpm)
<b>Hydraulics</b>		
Pump output	ℓ/min.	24
3-point hitch		Category I
Lift capacity @ 24" behind pin	kg	300
Steering		Hydrostatic Power Steering
<b>Tyre size</b>		
Front	Turf/Bar	18×8.5-10 / 18×8.5-10
Rear	Turf/Bar	26×12-12 / 26×12-12
<b>Travelling speeds at rated engine rpm (Turf)</b>		
Forward	km/h	0-13.5
Reverse	km/h	0-10.0
<b>Dimensions</b>		
Length with 3-point hitch	mm	2425
Width (w/ turf tire)	mm	1130
Height with ROPS	mm	1787
Wheelbase	mm	1400
Ground clearance (front axle)	mm	220
Tread	Front	mm
	Rear	mm
		930
		820
Turning radius (w/o brake)	m	2.3
Tractor weight	kg	630

# Loader Specifications

Model		LA243
Lift capacity (500mm fwd, max. height)	kg	235
Max. lift height (to bucket pivot pin)	mm	1810
Dumping clearance	mm	1330
Dumping reach at max. lift height	mm	735
Maximum dump angle	degrees	45
Reach with bucket on ground	mm	1390
Bucket rollback angle	degrees	29
Digging depth	mm	120
Bucket width	in.	48
Breakout force (500mm fwd)	N	4410
Raising time / lowering time (w/o load)	second	3.5 / 2.7
Bucket rollback time / dumping time	second	2.4 / 1.7

# Mid-Mount Mower Specifications

Model		RCK54-23BX	RCK60-23BX
Type		Side discharge	
Number of blades		3	
Mounting method		Suspended-Linkage	Self Balance
Cutting width	in./mm	54 (1372)	60 (1524)
Cutting height	in./mm	1.0-4.0 (25-102)	
Adjustment of cutting height		Dial gauge	
Weight	kg	86	115

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purposes only. Please contact your local Kubota dealer for warranty and safety information. For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt for almost all applications.