

Kubota®



KUBOTA DIESEL TRACTOR

BX

BX2660

The BX2660 boasts exceptional power, versatility and comfort in a sub-compact tractor chassis.



*This information is sourced from overseas and may not necessarily apply locally. It is essential that you confirm specifications and other information with your local Kubota dealer.

From everyday mowing to heavy landscaping, the BX2660 can take almost any task.

The new BX2660 allows you to dig, haul, plow, and of course, mow like never before. Whether you're simply tending to your property, or doing a complete yard makeover, the BX2660's 25.5HP engine gives you the torque you need. This hearty model also features an upgraded, more comfortable seat as well as a spacious operator area.

One of the world's most powerful sub-compact tractors.

With its 25.5HP, 3-cylinder Kubota diesel engine, no other sub-compact tractor combines power, comfort and versatility like the BX2660. This powerful engine directly translates into more traction when hauling loads or using implements as well as better mower performance.



2-PEDAL HST OPERATION

CRUISE CONTROL

VERSATILE C-3-POINT HITCH



BRIGHT HALOGEN HEADLIGHTS

HYDROSTATIC POWER STEERING

REVERSE AIR FLOW



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KUBOTA DIESEL TRACTOR

BX2660

Kubota
diesel engine
25.5HP

Xtra Power



CATEGORY I
DIGITAL TACHOMETER

Deluxe Reclining Seat

We've improved our seat for the BX2660. With great thigh and hip support, and with the ability to recline, this luxury seat will keep you comfortable on those long days.



Spacious Operator Area

The pedal layout on the new BX2660 helps aid operator comfort. The forward and reverse HST pedals are split and the differential lock is located on the side of the seat. This design provides a larger deck area, which offers more foot room, eliminating the cramped feel of most other sub-compact tractors.

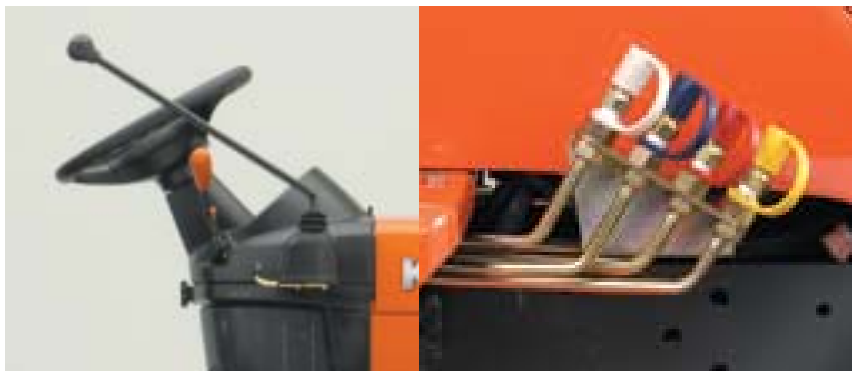


METAL BONNET

METAL FENDER

Front Implement 4-position Control Valve

Our standard front 4-position valve (tractor can also be ordered without valve) provides you with the ability to quickly and easily attach the front loader and other front-mounted implements.



Specifications

Model		BX2660	
Engine		Liquid-cooled, 3-cylinder diesel	
Type		Kubota D1005	
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	
Drive train		HST, High-Low gear shift (2 forward / reverse)	
Transmission		2WD and 4WD selection	
Drive method		Wet disc	
Brakes		Live independent, wet hydraulic clutch	
PTO		STD (540rpm)	
Rear		STD (2500rpm)	
Mid		STD (2500rpm)	
Hydraulics		Hydrostatic Power Steering	
Pump output	l/min.	24	
3-point hitch		Category I	
Lift capacity @ 24" behind pin	kg	300	
Steering			
Tyre size		18×8.5–10 / 18×8.5–10	
Front	Turf/Bar	26×12–12 / 26×12–12	
Rear	Turf/Bar		
Travelling speeds at rated engine rpm (Turf)		0–13.5	
Forward	km/h	0–10.0	
Reverse	km/h		
Dimensions			
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	930	
	Rear	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.

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