



### KUBOTA DIESEL TRACTOR

## B2320/B2920 New Standard Tractors

Kubota's new B-Series standard tractors boast more power, comfort, and versatility to tackle a wide variety of tasks.



### NEW STANDARD TRACTORS



# Take your performance and productivity to a whole new level with Kubota's new B-Series standard tractors.

The versatile B2320/B2920 tractors deliver the power, speed, and smooth HST performance you need to tackle large and small tasks around your property. These new B-Series tractors have it all—more horsepower, a new HST, more transmission speeds to choose from—so you can handle your toughest chores with ease.



#### **Engine**

23HP/29HP liquid-cooled diesel engines, with Kubota's E-TVCS (three-vortex combustion system), offer tremendous power, high torque, cleaner emissions, and low noise and vibration.



#### **New 3-range HST**

Our proven hydrostatic transmission provides the B-Series with smooth shifting and powerful performance for heavy-duty loader applications.



## Powerful Category I 3-point Hitch

The 3-point hitch accepts a variety of implements for all of your different needs. The powerful hitch can handle rotary cutters, box blades, finishing mowers and more.





# When it comes to operator comfort and easy operation, the B-Series is the best tractor in its class.

Kubota's B2320/B2920 tractors give you everything you need to get the job done in comfort and safety. They feature a luxurious high-back seat, ample operator space, a foldable ROPS for added protection, and much more.



#### **Headlights**

Kubota's multi-reflective headlights let you see farther and better, so you can work effectively whenever and wherever you want.



#### **Backlit Dash Panel**

The easy-to-read dash panel features large numbers and a white background to help you easily keep track of vital tractor functions such as engine speed, engine temperature, fuel level, etc. The panel backlight activates when the headlights are turned on.



#### **Lever Guides**

The B-Series features large angled lever guides, for hassle-free shifting, fast control lever recognition and easy operation.



## B2320/B2920

#### Slanted Bonnet

The slanted bonnet offers a clear view of front loader operations to improve operator productivity.



#### **Parking Brake**

The parking brake keeps your tractor where you want it—just pull the convenient lever and the tractor stays put.





#### **High-back Seat**

Kubota's seat provides ample back and lumbar support, improving operator comfort during long hours of operation.

#### **Wide Operating Platform**

The large, ISO-mounted flat deck provides plenty of legroom and a wider step area for easier mounting and dismounting. Plus, the widely spaced fenders create plenty of room for the operator to work in comfort.

#### **Wide Fenders**

The extra-wide fender width increases your protection from mud and debris and enables integrated lever positioning for your convenience.



#### Foldable ROPS

For your safety, a foldable ROPS is standard equipment. It's perfect for travelling under areas with height restrictions, or parking your tractor in a garage.



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# MID-MOUNT MOWER

Kubota's mid-mount mower is the ideal choice for precision grass cutting. The suspended mower deck gives the operator ¼" cutting control, for a clean cut, every time. Plus, this innovative mower is extremely easy to connect—just drive over it, attach, and you're ready to go.



# Suspended

**Mower Deck** 

The mid-mount mower can be raised to give ample clearance, eliminating hassles when moving from job to job or riding over curbs.

#### Drive-over Attachment\*

Attach the mower quickly and with ease. Simply drive the tractor over the mower to get it into position for fast attachment/detachment.

\*Height of mower deck should be 3 inches or less.



The mid-PTO shaft spline is tapered for easy attachment of mower.

### TRACTOR SPECIFICATIONS

Model			B2320	B2920	
Engine					
Туре			E-TVCS, liquid cooled, 3-cylinder diesel		
Make, Model			Kubota D1005	Kubota D1305	
PTO horsepower		HP (kW)	17.0 (12.7)	21.0 (15.7)	
Engine gross horsepower		HP (kW)	23.0 (17.2)	29.0 (21.6)	
Rated RPM		rpm	20.0 (17.2)	20.0 (21.0)	
Bore and stroke		mm	76 × 73.6	78 × 88	
Displacement		CC	1001	1261	
Air cleaner		- 00	Dual paper 6		
Lubrication			Forced lubrication		
	n		Pressurised radiator		
Cooling system  Radiator fan			Radial air flow		
Capacities			i tadiai ali	now	
Fuel tank		l	25		
	n	e e	4.4		
Cooling system		0	3.0		
Engine oil		e e	3.0 15		
Transmission case  Drive train		Ł	13		
Clutch			Dry single plate		
Transmission			HST (3 range)		
Differential lock	k		Standard		
Final drive			Spur gear		
Brake			Multi-plate wet disc		
PTO			Transmission driven with one way clutch / HSD:Live		
Rear		rpm	540, 96	60	
Mid		rpm	2500		
Hydraulics					
Туре			Open centre		
Pump		0 /	Dual pump		
Total pump output		ℓ/min	31.4		
Hydraulic outlet			Front outlet (w/ standard valve)		
3-point hitch			Category I		
Hydraulic control system		ka	Quarter inching valve		
Lift capacity	at lift point	kg	615		
Ctoowin =	24" behind LP	kg	480		
Steering Standard tyre si	ize		Power ste		
	Front		6-12	7-12	
Rear			9.5-16	11.2-16	
<b>Travelling speeds</b> (at rated engine rpm) Forward		km/h	0-18.9	0-20.2	
Reverse		km/h	0-15.2	0-16.2	
Dimensions Overall length (w/o 3P)		mm	2385	2415	
Overall width (min. tread)		mm	1145	1245	
Wheelbase		mm	1563		
Ground clearance		mm	305	325	
Turning radius with brake		m	2.1		
Weight		kg	670	705	

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 information. For your safety, Kubota strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt for almost all applications. For complete operational information, the operator's manual should be consulted.

### IMPLEMENTS SPECIFICATIONS

#### **MID-MOUNT MOWER**

Model		RCK54-29B	RCK60-29B	
Туре		Side discharge		
Number of blades		3		
Blade length	mm	475	523	
Mounting method		Suspended		
Cutting width	mm	1372	1524	
Cutting height mm		25 to 127		
Adjustment of cutting height		Dial		
Weight (approx.) kg		140	146	

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