

Specifications

Model				B2420	
Engine	Type			E-TVCS, liquid cooled, 3-cylinder diesel	
	Make, Model			Kubota D1105	
	Engine power SAE gross	kW(PS)		17.9 (24)	
	Engine power ECE-R24	kW		15.8 (21.5)	
	*PTO power	kW(PS)		14.3 (19.4)	
	No. of cylinders			3	
	Bore & stroke	mm		78 x 78.4	
	Total displacement	cm ³		1123	
	Rated speed	rpm		2600	
	Muffler and exhaust pipe			Fully enclosed	
	Air cleaner			Double element	
	Fuel tank capacity	ℓ		26	
	Drive Train	Driving method			2WD / 4WD
Transmission speeds				F9R3	
Max. travelling speed		km/h		19.4	
Differential lock				Standard	
Brake type				Wet multi disk	
Steering				Integrated power steering	
PTO	Rear PTO	Type	Transmission driven with one way clutch		
		Speed	rpm	540 / 960	
Hydraulic system	Pump capacity	ℓ / min	26.4 (16.6+9.8)		
	Lift control type			Select (Q.I.V.)	
	Lift capacity	Link end	kg	615	
		24"	kg	480	
	Max. operating pressure	kg/cm ²	135		
	3-point hitch			category I	
Hydraulic outlets			Hydraulic outlet only		
Dimensions	Overall length	mm	2815		
	Overall width	mm	990 - 1331		
	Overall height	mm	2300 - 2350		
	Wheelbase	mm	1563		
	Tread	Front	mm	797 - 815	
		Rear	mm	734 - 1088	
	Ground clearance	mm	267 - 313		
	Turning radius with brake	m	2.1		
	Tyre 1 (Farm)	Front	6 - 12B		
		Rear	8 - 16		
	Tyre 2 (Farm)	Front	6 - 12		
		Rear	9.5 - 16		
	Tyre 3 (Farm)	Front	180 / 85D12		
		Rear	9.5 - 18		
	Weight	kg	722 - 748		
Comfort	Headlamp			Independent 2 lamps	
	Operator's deck			Full flat, full rubber covered	
	Backlit instrument panel			Standard	
	Cup holder			Standard	
	*Operator's noise level (dBA)			85.6	
Safety frame			EC approved rear mount folerable ROPS		
Alternator capacity			40A		
Options	Rear work light kit			Option	
	Beacon lamp switch kit			Option	

The company reserves the right to change the above specifications without notice.

*Driver's perceived sound level in accordance with Annex II of directive 77/311/EEC

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 in almost all applications.

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