

# Specifications

Model	L3200		L4100	
<b>Engine</b>				
Type	Vertical liquid-cooled 4-cycle diesel, Indirect injection (E-TVCS)			
Engine gross power	kW (HP)	24.6 (33.0)		30.6 (41.0)
Engine net power	kW (HP)	23.6 (31.6)		29.3 (39.3)
PTO power	kW (HP)	21.3 (28.6)		25.7 (34.5)
No. of cylinders		3		4
Bore & stroke	mm	87×92.4		
Total displacement	cm <sup>3</sup>	1647		2197
Battery		12V, RC:123min, CCA:490A		12V, RC:133min, CCA:582A
Fuel tank capacity	ℓ	34		42
<b>PTO</b>				
Rear PTO (540 rpm)		Live-continuous running		Hydraulic, Live-independent
<b>Hydraulic</b>				
Pump Capacity (main)	ℓ/min.	22.2		30.5
	(PS) ℓ/min.	13.5		15.8
3-point hitch		Category I		
Lift control type		Position control		
Lift capacity at lift point	kg	906		1300
Lift capacity at 24 in behind LP	kg	651		1053
<b>Traveling System</b>				
Transmission		Sliding gear and Constant Mesh, 8 forward and 4 reverse		
Steering		Integral type power steering		Hydrostatic power steering
Brakes		Mechanical wet disc type		
Clutch		Dry-type dual stage		Dry-type single stage
Rear differential lock		Standard		
<b>Tyre size</b>	AG Standard	Front/Rear	7-16 / 11.2-24	8-16 / 13.6-26
	TURF Option	Front/Rear	212/80-D15 / 355/80-D20	29×12.00-15 / 475/65-D20
<b>Traveling Speeds w/standard AG tyres (at Rated Engine Speed)</b>		Forward	Reverse	Forward
	km/h	1.6-19.7	2.2-7.1	1.40-23.7
				Reverse
				1.7-7.6
<b>Dimensions</b>				
Overall length (w/o 3P)	mm	2810		3005
Overall width (min. tread)	mm	1290		1585
Overall height (w/ROPS)	mm	2460		2445
Wheelbase	mm	1610		1845
Min. ground clearance (Front axle)	mm	345		385
Tread (STD Tyres)				
	Front	mm	1085	1145
	Rear	mm	1015, 1115, 1195, 1295	1145, 1235, 1335, 1340
<b>Min. turning radius (w/brake)</b>	m	2.5		2.6
<b>Weight (with ROPS)</b>	kg	1210		1464
<b>Optional Equipment</b>	Front Bumper Weights, Aux. control valves, Rear Work Light, Draft Control Kit			

The company reserves the right to change the above specifications without notice. This brochure is for descriptive purpose only.  
 For your safety, KUBOTA strongly recommends the use of a Rollover Protective Structure (ROPS) and seat belt in almost all applications.  
 The operator's manual should be consulted for more complete operational information.

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## KUBOTA (U.K.) LIMITED

Dormer Road Thame, Oxfordshire, OX9 3UN.  
 Phone Thame (01844) 214500 Fax (01844) 216685  
 E-mail: sales@kubota.co.uk

Web site: <http://www.kubota.co.uk>