

For Earth, For Life
Kubota

KUBOTA DIESEL TRACTOR

B

B2140 Narrow

Outstanding mobility in sugarcane plantation



SPECIFICATIONS

Dimensions	Length	Front Bumper to Rear Wheel	mm	2390
	Width	Left to Right Rear Tire Bead	mm	910, 1000
	Height		mm	1940
	Ground Clearance		mm	300
	Tread Width (Left to Right)	Front Wheel	mm	705
		Rear Wheel	mm	700, 790
Weight			kg	587
Engine System	Model			D1005-E2-D31T
	Type			Vertical Diesel Engine, Indirect Injection, 3-Cylinder, 4-Cycle, Water Cooled
	Net Power		hp	21.3
	Main Shaft Horsepower	PTO Shaft	hp	17.3
	Bore and Stroke		mm	76 x 73.6
	Displacement		cc	1001
	Maximum Engine Speed		rpm	2600
Maximum Torque		N-m	58.3	
Electrical System	Battery			50 B24L-MF
Fuel System	Fuel Tank Capacity		L	23
Traveling System and Transmission System	Standard Tire Size	Front	in	5 - 12
		Rear		8 - 18
	Transmission Speed	Forward		9
		Reverse		3
	Steering	Type		Normal
	Braking System	Type		Disc Brake Immersed in Oil
	Clutch	Type		Single Dry Plate
Power Take-Off (PTO) System	Turning Radius	With Brake Assistance	m	2.1
	Standard Size		in	SAE 1-3/8
			splines	6
	PTO Speed	Engine Speed	rpm	540 at 2600 Engine Speed 980 at 2510 Engine Speed
Hydraulic System	Pump Flow Rate		L/min	16.6
	Hydraulic Control System	Type		Position Control
	3-Point Hitch	Type		1N ISO Standard
	Maximum Lift Force	At Lift Point	kg	750
	24 Inches Behind Lift Point		590	
Drive Train System				4-Wheel Drive

SPECIFICATIONS OF KRX71D ROTARY TILLER

Model			KRX71D
Dimensions	Width		900
	Length	mm	905
	Height		928
Weight	With Joint	kg	156
Number of Blade		pcs	16
Tilling Width		mm	716
Blade Shaft Rotation		rpm	540, 980
Drive			Side Drive (Chain)



KUBOTA Philippines, Inc.

Manila Head Office:

232 Quirino Highway, Baesa, Quezon City, Metro Manila
Tel. Nos.: (632) 4223500 to 03; Fax Nos.: (632) 4223504 to 05
E-mail: kpi_g.kpi@kubota.com

Davao Branch:

1 Yuta@Dabaw Bldg., Purok 38, Diversion Road, Ma-a, Davao City 8000
Tel. Nos.: (082) 2828160 to 61

Website: www.kubota.com.ph

Authorized Dealer: