

KUBOTA DC-68G Harvester Specification

Model			DC-68G HARVESKING	
Dimensions Dimensions	length	mm	4800	
	width	mm	2245	
	Height (With Canopy Stored)	mm	2800	
Weight		kg	3200	
Engine	Model		V2403-M-DI-TE-CS1T	
	Type		Water-cooled, 4-cycle, 3-cylinder vertical type diesel engine (With Turbocharger)	
	Displacement	ℓ	2.434	
	Output	kW(PS)/rpm	50.8(69.0) / 2700	
Fuel Tank Capacity		ℓ	60	
Drive System	Crawlers	Width x Ground Contact Length	mm	500 x 1800
		Average Ground Contact Pressure	kPa	17.4
		Ground Clearance	mm	325
	Transmission	Traveling Speed	(m/s)F/R	Medium: 0-1.23 High: 0-1.75
		Harvesting Speed	m/s	1.23
	Steering			Clutch and Brake
Cutting	Pickup Reel Diameter x Width		mm	900 x 1903
	Height Adjustment			Hydraulics
	Gathering Length		mm	2075
	Cutter bar Length		mm	1980
	Cutting Height Range		mm	-19-800
Thershing/ Separating	Thershing System		mm	Spiked Tooth Axial Flow
	Threshing Cylinder	Diameter x Length	mm	620 x 1650
		Revolutions	rpm	560
		Concave Area	m ²	0.9
		Sieve Case Length x Width	mm	1375 x 840
Cleaning			Oscilating / 3Way Air Stream Cleaning System	
Grain Tank	Capacity	ℓ	1250	
	Grain Discharge Height Range	m	1.1-4.5	
	Length of Grain Unloader	m	3.66	
	Turning Angle of Grain Unloader	degree	235	
	Grain Discharge Time		Around 90 Seconds	
Electrical System			12 Volts Battery Starting, Lighting Equipment, Alarms (Coolant Temperature, Battery Charge, Engine Oil, Grain Tank Full, and Tailings Clogging)	
Harvesting Capacity*		acre/day	5.75-10	