

■ Machine weight

Canopy Rubber	kg	—
Canopy Steel		—
Cabin Rubber		5,350
Cabin Steel		5,400

■ Standard bucket

Capacity	m ³	0.18
Width	mm	710

■ Engine

Model		KUBOTA V2403
Displacement	cc	2,434
Rated output/revolution	kW/min ⁻¹	32.3/2,400

■ Working range

Max. digging depth		mm	3,750
Max. vertical digging depth		mm	2,910
Max. digging height		mm	5,550
Max. dumping height		mm	3,830
Max. digging radius		mm	5,915
Min. turning radius	front	mm	2,240
	swing	mm	1,800
Rear slew radius		mm	1,550
Boom swing angle		deg.	L80° /R50°

■ Dimensions

Overall length	mm	5,795
Overall width	mm	1,850
Overall height	mm	2,530
Dozer blade(width×height)	mm	1,850×415

■ Performance

Travel speed		km/h	2.6/4.2
Slew speed		min ⁻¹	9.0
Gradeability		deg.	30°
Breakout force	Bucket	kN	51.7
	Arm	kN	28.8

■ Undercarriage

Ground pressure	Cabin Rubber	kPa	31.8
	Cabin Steel	kPa	—
Shoe width×tumbler center		mm	400×1,910
Type of travel motor			Piston
Crawler tension system			Grease cylinder

■ Hydraulic System

Type of hydraulic pump		Piston×2,Gear×1
Main pump oil flow qty.	ℓ/min	60.0×2+50.4
P.T.O. oil flow qty.	ℓ/min	60.0
Main relief pressure	MPa	21.6×2/17.2

■ Others

Hydraulic. oil	ℓ	70.0
Engine oil	ℓ	9.5
Fuel tank	ℓ	90.0
Cooling water	ℓ	7.8
Noise level Lwa/Lpa	dB	97/78