

## ▣ Specifications

### ▪ Machine weight

Canopy Rubber	kg	2,820
Canopy Steel		2,900
Cabin Rubber		2,940
Cabin Steel		3,020

### ▪ Standard bucket

Capacity	m <sup>3</sup>	0.07
Width	mm	450

### ▪ Engine

Model		MITSUBISHI S3L2
Displacement	cc	1,318
Rated output/revolution	kW/min <sup>-1</sup>	17.7/2,100

### ▪ Working range

Max. digging depth	mm	2,610	
Max. vertical digging depth		1,870	
Max. digging height		4,380	
Max. dumping height		3,020	
Max. digging radius		4,590	
Min. turning radius		front	1,890
		swing	1,530
Rear slew radius		1,350	
Boom swing angle	deg.	L80°/R50°	

### ▪ Dimensions

Overall length	mm	4,420
Overall width		1,470
Overall height		2,385
Dozer blade(width×height)		1,470×290

- **Performance**

Travel speed	km/h	2.8/4.0
Slew speed	min <sup>-1</sup>	10.3
Gradeability	deg.	30°
Breakout force (Bucket)	kN	25.6
Breakout force (Arm)		15.6

- **Undercarriage**

Ground pressure	Canopy Rubber	kPa	31.2
	Cabin Rubber		32.5
Shoe width×tumbler center	mm	300×1,360	
Type of traveling motor		Piston	
Crawler tension system		Grease cylinder	

- **Hydraulic System**

Type of hydraulic pump		Piston×2,Gear×1
Main pump oil flow qty.	ℓ/min	33.6×2+22.1
P.T.O. oil flow qty.		55.7
Main relief pressure	MPa	20.6×2/17.2

- **Others**

Hydraulic oil	ℓ	50.5
Engine oil		4.5
Fuel		42.0
Cooling water		5.5
Noise level Lwa/Lpa	dB	94/78

\* 1PS=0.75kW