



AWASHI ME 25-6

- Designed to deliver working speed and power from a light weight unit.
- Has excellent stability and smooth operation, fine accurate movement with joystick controls.

In addition to improving access
And Stability on job sites these units are
With rubber tracks to avoid scuffing
And damage on concrete floors.

Easily transportable, lifting is easy as
Four lifting points are provided.



SPECIFICATIONS

MODEL		UNIT	ME 25-6
Machine weight	Canopy	Kg	2,820
	Rubber		
	Steel		
	Cabin		
	Rubber		
	Steel		
Standard bucket capacity / width		m ³ / mm	0.07 / 450
Engine	Type		MITSUBISHI S3L2
	Displacement	cc	1,318
	Rated output	kW(PS) / min ⁻¹	17.7(24.1) / 2100
Dimensions	Overall length	mm	4,420
	Overall width		1,470
	Dozer height		2,385
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
	Reach at ground		4,470
	Min. slew radius		1,890
	Front		
	Swing		1,530
	Rear slew radius		1,350
	Boom swing angle L/R	deg	L80 / R50



مؤسسة الواسط لتجارة المعدات AL WASIT MACHINERY TRAD. EST.

MODEL		UNIT	ME 25-6
Performance	Max. digging force Bucket	kN	25.6
	Arm		15.6
	Max. drawbar pull		30
	Travelling speed (low) / (high)	km / h	2.8 / 4.0
	Slew speed	min ⁻¹	10.3
	Gradeability	Angle	30°
Hydraulic sytem	Pump Type		Piston 2 + Gear 1
	Oil flow	lit. / min	33.6 / 22.1
	PTO Oil flow	lit. / min	55.7
	Main relief pressure	Mpa	20.6 / 20.6 / 17.2
Underbody	Doze blade width x height	mm	1,470 x 290
	Shoe width x tumbler center		300 x 1,360
	Ground pressure	kPa	31.2
	Canopy rubber Cabin rubber		32.5
	Type of travelling motor		Piston shoe-in type
	Crawler tension system		Grease cylinder
Capacity	Hyd. tank capacity	lit.	50.5
	Fuel tank capacity		42
	Engine oil capacity		4.5
	Cooling water capacity		5.5
Noise level LwA / LpA		dB	94 / 78