

LD400

Mitsubishi LD400



Dumper - Muldenkipper Technische Daten



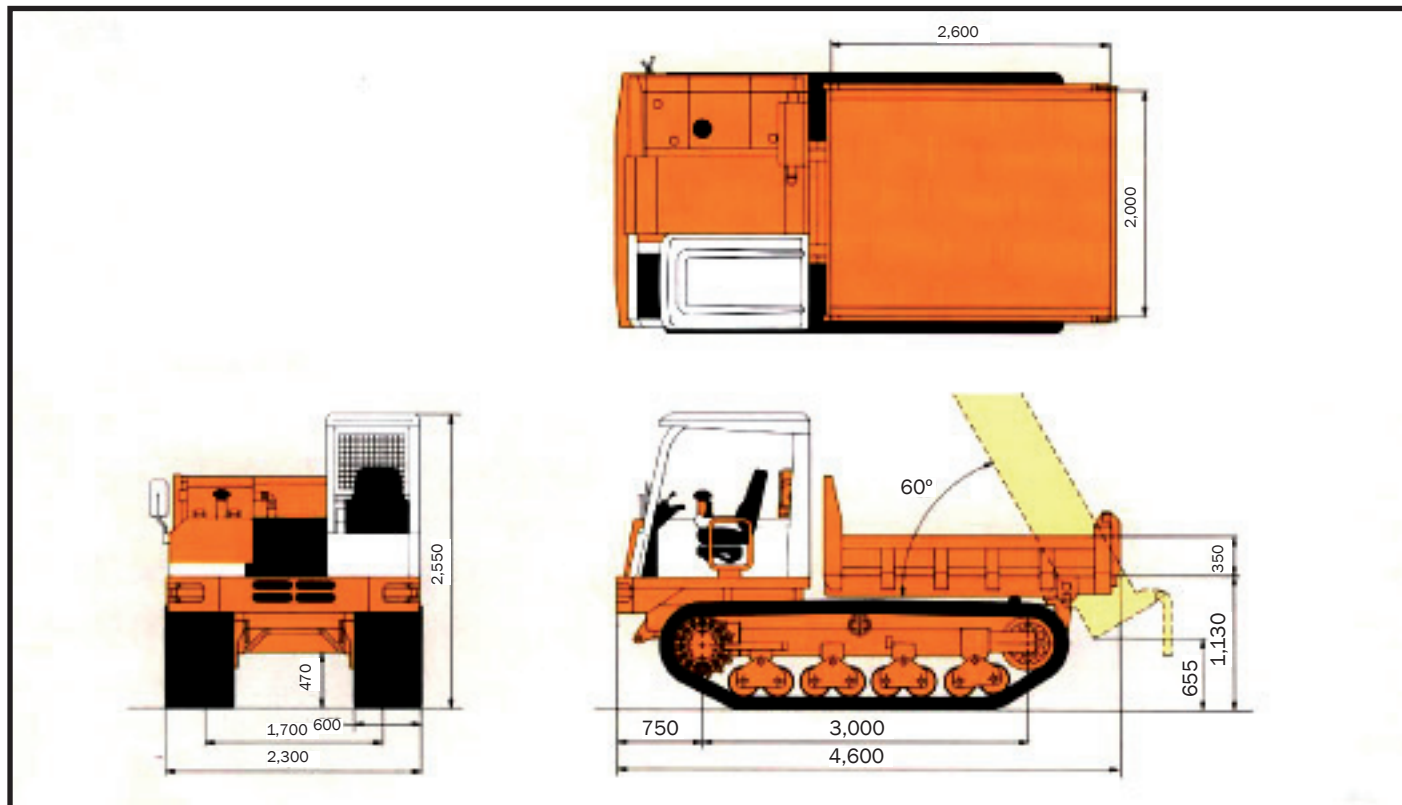
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Mitsubishi LD400



Abmessungen



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Spezifizierung

	Modell	Model	LD400
Performance	Fahrgestellnummer	Serial No.	
	Maschinen Gewicht	Machine weight (kg)	5840 Canopy 5920 Cabine
	Zuladung	Max. loading capacity (kg)	4.000
	Volumen Mulde Stan.	Dump body capacity (Struck) (m³)	6,6
	Wenderadius Minim.	Min. turning radius (m)	
	Steigfähigkeit Grad	Grade ability (Deg.)	
	Fahrgeschwindigkeit	Travel Speed (km/h)	0~7/0~10
Dimensions	Gesamtlänge	Overall length (mm)	4.600
	Gesamtbreite	Overall width (mm)	2,300 ohne Spiegel
	Gesamthöhe	Overall height (mm)	2,550
	Kettenauflage	Track Gauge (mm)	
	Kettenbreite	Track shoe width (mm)	600
	Anzahl Links	Number of links	
	Abstand Links	Link pitch	
	Bodendruck	Ground pressure (kg/cm²)	
	Bodenfreiheit	Ground clearance (mm)	470
	Muldenbreite	Dump body width (mm)	2.000
	Muldenlänge	Dump body length (mm)	2.600
	Muldenhöhe	Dump body height (mm)	350
Engine	Motor Hersteller	Engine model	Mitsubishi S6SE1DT
	Typ	Type	4-cycle
	Bohrung Hub	No. of cylinders-bore x stroke (mm)	
	Hubraum	Piston displacement (cc)	7,790
	PS/Umin	Flywheel horsepower (HP/rpm)	85(115PS)/ 2,400
	Drehmoment	Max. torque (kgm/rpm)	
	Verbrauch	Fuel consumption ratio (g/PSh)	
	Anlasser	Starting motor	
	Lichtmaschine	Alternator	
	Batterie	Battery	
Power train	Antriebsart	Type	HST
	Fahrpumpe/Vol (Kolben)	Main pump: Delivery (cc/rev)	
	Fahrp. Druck	Max.hydraulic pressure (kg/cm²)	
	Bremssystem	Brake system	
	Bremsdruck	Caution pressure of hydr. charging (kg/cm²)	
Work equipment	Zusatzpumpe (Zahnrad)	Charging pump: Delivery (cc/rev)	
	Arbeitsdruck	Max. hydraulic pressure (kg/cm²)	
	Kippventil	Dump control valve	
	Kippzylinder	Dump cylinder	
	Kippzylinder Hub	Cylinder stroke	
	Zylinder Durchmesser	Cylinder bore	
	Kolbenstange Durchm.	Piston rod O.D.	