



All unspecified dimensions are in mm

MODEL - HD45L			LONG WHEEL BASE		
	CHASSIS PAYLOAD		2000 Kg		
DIMENSION(mm)	WHEEL BASE		2,810		
	OVER ALL	LENGTH	5,310		
		WIDTH	1,780		
		HEIGHT	2195		
ENGINE	ENGINE TYPE		D4CB11		
	TYPE	TURBO CHARGER INTERCOOLER, 4 CYLINDER, COMMON RAIL DIESEL INJECTION. <b>EURO 3</b>			
	DISPLACEMENT(cc)	2497			
	MAX POWER(PS/RPM)	EURO III	115/3800		
	MAX TORQUE(N.m/RPM)	EURO III	26/2000		
TRANSMISSION	TYPE	6 forward and 1 reverse speed , 1st to 6th synchromesh, reverse constant-mesh gears. Manual Gear.			
TIRE	TYPE	SINGLE FRONT ( <i>Big</i> ) , DUAL REAR ( <i>Small</i> )			
	FRONT (Single)	6.5R16-10PR {Tubeless}			
	REAR (Dual)	5.5R13-12PR {Tubeless}			
SUSPENSION	TYPE	Front/Rear	Semi-elliptic , laminated leaf springs with shock absorber		
	SHOCK ABSORBER	Hydraulic double acting acting telescopic type on the FRONT/REAR axle			
CABIN	CAB INTERIOR	Tinted windshield glass (Upper partial)			
		Door Pockets			
		Steering tilt			
		Radio (AM/FM) , AUX, USB			
		Driver & Passenger folding type sunvisor			
	CAB EXTERIOR	Tool Box			
		Front & Rear Towing Hook			
		Body colour bumper			
		Wide Rear View Mirror			
	HEATER & AIR CONDITIONER		MULTI-SPEED/INTERMITTENT WIPER WITH WASHER MANUAL HEATER, DEFROSTER & AIR CONDITIONER		
	SEAT	3 SEATS (2+1) VYNIL (SIMULATED <b>LEATHER</b> ) MATERIAL SEAT			
	LAMP	SEMI-SEALED HEAD LAMP, FRONT & REAR FOG LAMP, SERVICE LAMP CKT FRONT & REAR COMBINATION LAMP, MARKER LAMP ON DOORS			
	EQUIPMENT	DIGITAL TACHOMETER			
		POWER STEERING			
		<b>ABS BRAKE SYSTEM</b>			
BRAKES	ACTUATION	Hydraulic with vacuum servo assistance, dual circuit			
	SERVICE BRAKE	SIZE(mm)	Drum diameter x Lining width x Lining thickness : $\phi 320 \times 85 \times 10$		
EXHAUST BRAKE		Vacuum operated, butterfly valve type			
FUEL TANK		65litres - Steel tank with lock			
ELECTRIC	BATTERY	12V-100AH MF			
	ALTERNATOR	12V-100AH MF			
	STARTER	12V-2.2KW			
PU Dry Box	DIMENSION (mm)	External Dimension:3.5m (L) x 2m (W) x 2.1m (H)			
	VOLUME (cbm)	Cargo Volume ~13 cbm			