KAKI MOTORS

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S&E-SERIES
HEAVY DUTY MODELS



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VEHICLE SPEC. (HDT, S&E SERIES)

	Vehicle Model	SW5 - R	SG5 - R	EK5 - TH	EW5 - TH	EG5 - TH
Vehicle Overview	Brand	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu
	Country of Origin	Thailand	Thailand	Thailand	Thailand	Thailand
	Vehicle Category	Heavy Duty Commercial Truck	Heavy Duty Commercial Truck	Heavy Duty Commercial Truck	Heavy Duty Commercial Truck	Heavy Duty Commercial Truck
Engine	Engine Model	GH11	GH11	GH11	GH11	GH11
	Engine Type	In-line 6-cylinder four-stroke diesel engine with unit injector high-pressure direct injection. 4 valves per cylinder. Turbocharging with air-to-air intercooler. Euro III/Euro V	In-line 6-cylinder four-stroke diesel engine with unit injector high-pressure direct injection. 4 valves per cylinder. Turbocharging with air-to-air intercooler. Euro III/Euro V	In-line 6-cylinder four-stroke diesel engine with unit injector high-pressure direct injection. 4 valves per cylinder. Turbocharging with air-to-air intercooler. Euro III/Euro V	In-line 6-cylinder four-stroke diesel engine with unit injector high-pressure direct injection. 4 valves per cylinder. Turbocharging with air-to-air intercooler. Euro III/Euro V	In-line 6-cylinder four-stroke diesel engine with unit injector high-pressure direct injection. 4 valves per cylinder. Turbocharging with air-to-air intercooler. Euro III/Euro V
	Displacement (cc/L)	11,000cc/11.0L	11,000cc/11.0L	11,000cc/11.0L	11,000cc/11.0L	11,000cc/11.0L
	Maximum Power (HP)	370/390/420/440HP@1900RPM	370/390/420/440HP@1900RPM	370/390/420/440HP@1900RPM	370/390/420/440HP@1900RPM	370/390/420/440HP@1900RPM
	Maximum Torque (Nm)	1734/1800/2000/2010Nm@1000-1400RPM	1734/1800/2000/2010Nm@1000-1400RPM	1734/1800/2000/2010Nm@1000-1400RPM	1734/1800/2000/2010Nm@1000-1400RPM	1734/1800/2000/2010Nm@1000-1400RPM
Transmission & Clutch	Transmission Type	9SMT/12SMT/12SAMT - Overdrive	9SMT/12SMT/12SAMT - Overdrive	9SMT/12SMT/12SAMT - Overdrive	9SMT/12SMT/12SAMT - Overdrive	9SMT/12SMT/12SAMT - Overdrive
	Clutch Type	Single Dry Plate	Single Dry Plate	Single Dry Plate	Single Dry Plate	Single Dry Plate
	Drive Configuration	6x4		4x2	6x4	8x4
Dimensions	Overall Length (mm)	11,332mm	11,245mm	5,940mm	7,055mm	N/A
	Overall Width (mm)	2,480mm	2,480mm	2,480mm	2,480mm	2,480mm
	Overall Height (mm)	3,211mm	3,213mm	3,210mm	3,195mm	3,213mm
	Wheelbase (mm)	5,600 + 1,370mm	5,600 + 1,370mm	3,500mm	3400+1370mm	N/A
Weights & Capacities	Gross Vehicle Weight (GVW)	31,000Kg/34,000Kg	38,000Kg/41,000Kg	N/A	N/A	N/A
	Gross Combination Weight (GCW)	N/A	N/A	60,000Kg	60,000Kg/70,000Kg/80,000Kg	60,000Kg/70,000Kg/80,000Kg
Fuel System	Fuel Tank Capacity (L)	315/330/405/450L	315/330/405/450L	315/330/405/450L	315/330/405/450L	315/330/405/450L
	Fuel Tank Lock	Standard	Standard	Standard	Standard	Standard
Suspension & Brakes	Suspension	FR: Tapper Leaf and RR: Multileaf	FR: Tapper Leaf and RR: Multileaf	FR: Tapper Leaf and RR: Multileaf	FR: Tapper Leaf and RR: Multileaf	FR: Tapper Leaf and RR: Multileaf
	Service Brake	Full Air	Full Air	Full Air	Full Air	Full Air
	Parking Brake	Spring brakes fitted on the all axles PB.Warning if driver leave truck without park brake on	Spring brakes fitted on the all axles PB.Warning if driver leave truck without park brake on	Spring brakes fitted on the all axles PB.Warning if driver leave truck without park brake on	Spring brakes fitted on the all axles PB.Warning if driver leave truck without park brake on	Spring brakes fitted on the all axles PB.Warning if driver leave truck without park brake on
	ABS	Standard	Standard	Standard	Standard	Standard
	Auxiliary	Combination of the exhaust brake and valve compression braking	Combination of the exhaust brake and valve compression braking	Combination of the exhaust brake and valve compression braking	Combination of the exhaust brake and valve compression braking	Combination of the exhaust brake and valve compression braking
Tires & Wheels	Tire Type	Tube Type	Tube Type	Tube Type	Tube Type	Tube Type
	Tire Size	12.00R20 -20	12.00R20 -21	12.00R20 -22	12.00R20 -23	12.00R20 -24
	Number of Tires	10+1	12+1	6+1	10+1	12+1
Cabin Features	Cabin Type	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin
	Cab Tilt Pump	Electrical Tilt Pump	Electrical Tilt Pump	Electrical Tilt Pump	Electrical Tilt Pump	Electrical Tilt Pump
	Adjustable Driver Seat	Standard	Standard	Standard	Standard	Standard
	MP3 Audio	Standard	Standard	Standard	Standard	Standard
	Manual Climate Control (A/C)	Standard	Standard	Standard	Standard	Standard
	Seating Capacity	3	3	3	3	3
Steering	Type	Power Steering	Power Steering	Power Steering	Power Steering	Power Steering
	Position	Left Hand Drive	Left Hand Drive	Left Hand Drive	Left Hand Drive	Left Hand Drive
Safety Features	Tilt and Collapsible	Standard	Standard	Standard	Standard	Standard
	Seat Belts	Standard	Standard	Standard	Standard	Standard
	Seat Belt Reminder	Seat Belt Reminder in Instrument Panel, With Audio	Seat Belt Reminder in Instrument Panel, With Audio	Seat Belt Reminder in Instrument Panel, With Audio	Seat Belt Reminder in Instrument Panel, With Audio	Seat Belt Reminder in Instrument Panel, With Audio
	Reverse Warning Buzzer	Standard	Standard	Standard	Standard	Standard
Electrical System	Battery Capacity	2x12V, 150Ah	2x12V, 150Ah	2x12V, 150Ah	2x12V, 150Ah	2x12V, 150Ah
	Startor	24V - 90A	24V - 90A	24V - 90A	24V - 90A	24V - 90A
	ACG	24V - 90A	24V - 90A	24V - 90A	24V - 90A	24V - 90A