KAKI MOTORS

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Q&N SERIES

Product Specification



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VEHICLE SPEC. (LDT, Q&N SERIES)

	Vehicle Model	QLR55E - Cab chassis	QMR55H - Cab chassis	NLR55E - Cab chassis	NMR71H - Cab chassis	NPR71H - Cab chassis	NPR71H - Flatbed	NPR71K - Cab chassis	NQR71K - Cab chassis	NPS71H - Cab chassis	NPR85H - Cab chassis
Vehicle Overview	Brand	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu	Isuzu
	Country of Origin	Japan	Japan	Japan	Japan	Japan	Japan	Japan	Japan	Japan	Japan
	Vehicle Category	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck	Light Duty Commercial Truck
Engine	Engine Model	4JB1	4JB1	4JB1	4HG1	4HG1	4HG1	4HG1	4HG1	4HG1	4JJ1
	Engine Type	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Naturally Aspirated	Diesel, 4-cylinder, In-line, 4-Stroke, Intercooled turbo
	Displacement (cc/L)	2,771cc/2.8L	2,771cc/2.8L	2,771cc/2.8L	4570cc/4.6L	4570cc/4.6L	4570cc/4.6L	4570cc/4.6L	4570cc/4.6L	4570cc/4.6L	2999cc/3.0L
	Maximum Power (PS/kW)	78(57)@3600RPM	78(57)@3600RPM	80(59)@3600RPM	121(89)@3200RPM	121(89)@3200RPM	121(89)@3200RPM	121(89)@3200RPM	121(89)@3200RPM	121(89)@3200RPM	130(96)@2800RPM
	Maximum Torque (Nm/Kg.m)	170(17.3)@2000RPM	170(17.3)@2000RPM	175(17.5)@2000RPM	304(31.0)@1600RPM	304(31.0)@1600RPM	304(31.0)@1600RPM	304(31.0)@1600RPM	304(31.0)@1600RPM	304(31.0)@1600RPM	330(34)@1600-2600RPM
Transmission & Clutch	Transmission Type	MSB-5S 5-speed	MSB-5M 5-speed	MSB-5S 5-speed	MSB-5M 5-speed	MYY-5T 5-speed	MYY-5T 5-speed	MYY-5T 5-speed	MYY-5T 5-speed	MYY-5T 5-speed	MYY-5T 5-speed
	Clutch Type	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control	Single Dry Plate, Hydraulic Control
	Drive Configuration	4x2	4x2	4x2	4x2	4x2	4x2	4x2	4x2	4x4	4x2
Dimensions	Overall Length (mm)	4,675mm	5,915mm	4,730mm	6,030mm	5,985mm	6,100mm	6,635mm	6,635mm	5,985mm	6,100mm
	Overall Width (mm)	1,815mm	1,815mm	1,815mm	1,815mm	2,040mm	2,040mm	2,040mm	2,040mm	2,040mm	2,040mm
	Overall Height (mm)	2,125mm	2,140mm	2,150mm	2,160mm	2,255mm/2,270mm	2,255mm	2,255mm/2,270mm	2,275mm	2455mm	2,255mm
	Wheelbase (mm)	2,490mm	3,360mm	2,475mm	3,345mm	3,365mm	3,365mm	3,815mm	3,815mm	3,365mm	3,395mm
	Ground Clearance (mm)	175mm	175mm	190mm	190mm	210mm	210mm	210mm	180mm	210mm	210mm
Weights & Capacities	Gross Vehicle Weight (GVW)	4,100Kg	5,200Kg	4,100Kg	5,500Kg	6,500Kg/7,000Kg	6,500Kg	6,500Kg/7,000Kg	8,000Kg	7,000Kg	6,500Kg
	Payload Capacity (Cab-chassis)	2,465Kg	3,335Kg	2,375Kg	3,310Kg	3,955Kg/4,415Kg	3,530Kg	3,900Kg/4,355Kg	5,300Kg	4,170Kg	3,990Kg
Fuel System	Fuel Tank Capacity (L)	100L	100L	100L	100L	100L	100L	100L	100L	100L	100L
	Fuel Tank Lock	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Suspension & Brakes	Suspension	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber	Semi-elliptical leaf springs, hydraulic double acting telescopic shock absorber
	Service Brake	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit	Hydraulic vacuum assisted dual circuit
	Parking Brake	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking	Mechanical expanded type, at rear of transmission, Drum Parking
	Auxiliary	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake	Exhaust Brake
Tires & Wheels	Tire Type	Tube type	Tube type	Tube type	Tube type	Tube type	Tube type	Tube type	Tube type	Tube type	Tube type
	Rear Tire	Single	Dual	Single	Dual	Dual	Dual	Dual	Dual	Dual	Dual
	Tire Size	7.00R15-8	7.00R15-8	7.00R15-8	7.00R15-8	7.15R16-12/14	7.15R16-12	7.15R16-12/14	7.15R16-12/14	7.15R16-12/14	7.15R16-12
	Number of Tires	4+1	6+1	4+1	6+1	6+1	6+1	6+1	6+1	6+1	6+1
Cabin Features	Cabin Type	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin	Forward Tilt Cabin
	Adjustable Driver Seat	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
	Seating Capacity	3	3	3	3	3	3	3	3	3	6
Steering	Type	Power Steering	Power Steering	Power Steering	Power Steering	Power Steering	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	Left Hand Drive	Left Hand Drive	Left Hand Drive	Left Hand Drive	Left Hand Drive
	Tilt and Collapsible	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Safety Features	Seat Belts	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
	Reverse Warning Buzzer	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Electrical System	Battery	95D31R	95D31R	95D31L	75D23L-12Vx2	75D23L-12Vx2	75D23L-12Vx2	75D23L-12Vx2	75D23L-12Vx2	75D23L-12Vx2	75D23L-12Vx2
	Startor	12V - 2.0KW	12V - 2.0kW	12V - 2.0kW	24V - 4.0kW	24V - 4.0kW	24V - 4.0kW	24V - 4.0kW	24V - 4.0kW	24V - 4.0kW	24V - 4.0kW
	ACG	12V - 60A	12V - 60A	12V - 60A	24V - 50A	24V - 60A	24V - 60A	24V - 60A	24V - 60A	24V - 60A	24V - 60A