



ISUZU TRUCKS

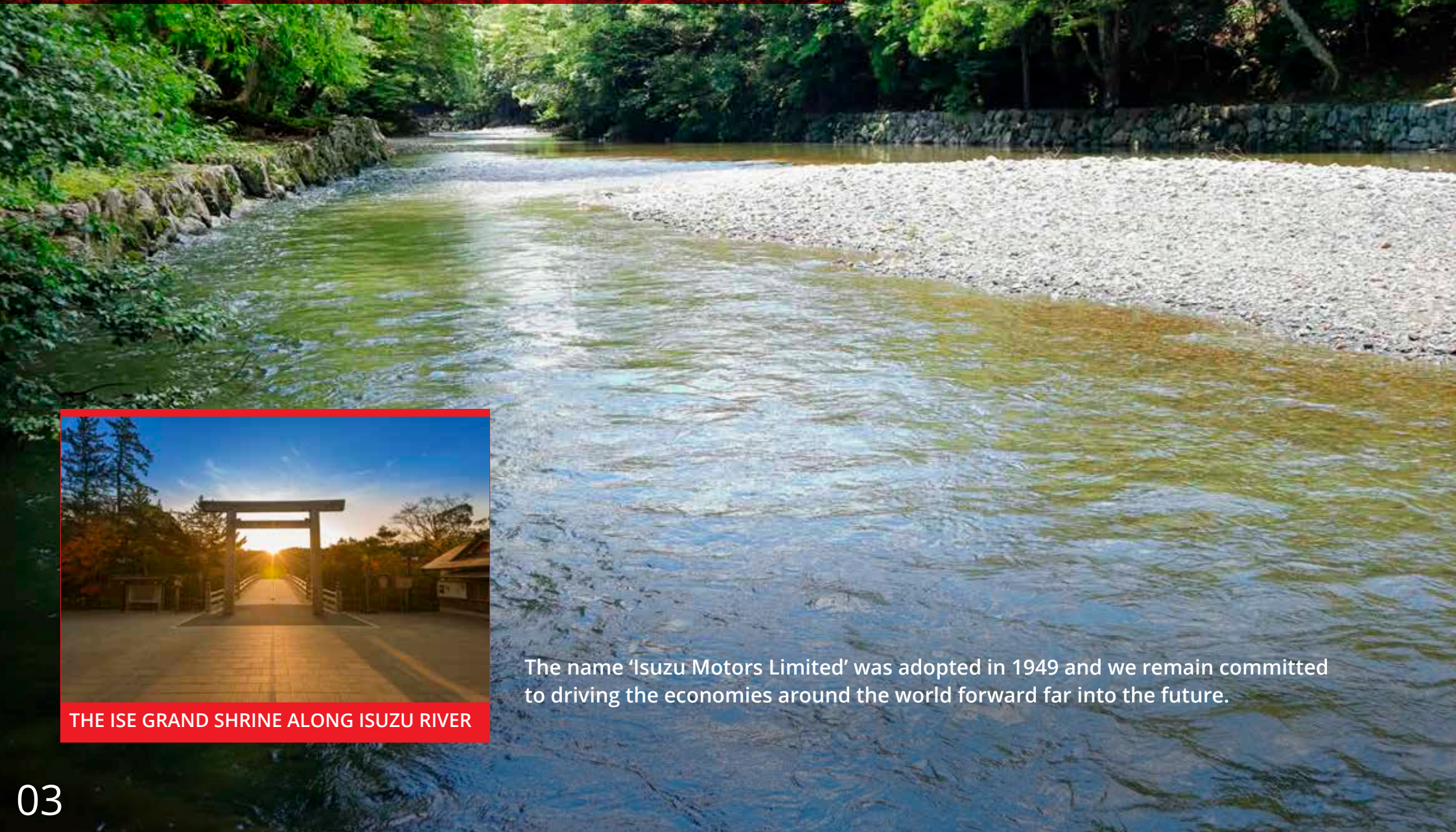
JAPANESE TRUCKS FOR AFRICA

ISUZU
MADE FOR AFRICA



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The holy ISUZU RIVER through ISE Grand Shrine,
the oldest and most important shrine in Japan.




THE ISE GRAND SHRINE ALONG ISUZU RIVER

The name 'Isuzu Motors Limited' was adopted in 1949 and we remain committed to driving the economies around the world forward far into the future.

ISUZU LINE-UP

FOR ALL YOUR NEEDS

ISUZU offers a full range of robust, reliable vehicles from Light to Heavy Duty Commercial trucks, luxurious SUVs as well as heavy-duty buses along with a variety of powertrains including 4x2, 4x4, 6x4 and 8x4.

	ON-ROAD	OFF-ROAD	PASSENGERS
HEAVY DUTY	 <p>C&E-SERIES</p>	 <p>C-SERIES 6X4/8X4</p>	 <p>MT-BUS SERIES</p>
MEDIUM DUTY	 <p>F-SERIES</p>	 <p>F-SERIES 4X4</p>	 <p>MR/MS-BUS SERIES</p>
LIGHT DUTY	 <p>Q&N-SERIES</p>	 <p>N-SERIES 4X4</p>	 <p>N-BUS SERIES</p>
LIGHT	 <p>D-MAX</p>	 <p>D-MAX 4X4</p>	 <p>mu-X 4X2/4X4</p>

Q&N-SERIES

ISUZU TRUCK SPECIFICATIONS

Series			Q													
Class			QLR		QMR		NLR		NPR		NQR					
Representative Model			QLR55		QMR55		NLR85		NPR71		NPR85		NQR71			
GVW (ton)			3.5		3.5		3.3 / 4.1		7.0		6.0		8.0			
GCW (ton)			-		-		-		-		-		-			
Driving system			4x2		4x2		4x2		4x2		4x2		4x2			
Steering Position			RHD		RHD		RHD		RHD		RHD		RHD			
Engine			4JB1		4JB1		4JJ1-TC		4JJ1-TC		4JJ1-TC		4HG1			
Displacement			2771cc		2771cc		2999cc		4570cc		2999cc		4570cc			
Power			PS @ rpm		78 @ 3600		131 @ 2800		115 @ 3200		131 @ 2800		115 @ 3200			
kW @ rpm			57 @ 3600		96 @ 2800		96 @ 2800		85 @ 3200		96 @ 2800		85 @ 3200			
Torque			kgm @ rpm		17.3 @ 2000		33.7 @ 1600		29.7 @ 1600		33.7 @ 1600		29.7 @ 1600			
Nm @ rpm			170 @ 2000		330 @ 1600		330 @ 1600		291 @ 1600		330 @ 1600		291 @ 1600			
Generator			Standard		12V-60A		12V-60A		24V-50A		24V-50A		24V-50A			
Clutch			Type		Dry single plate		Dry single plate		Dry single plate		Dry single plate		Dry single plate			
Diameter (mm)			240		300		300		300		300		300			
Transmission			Speed		5-speed		5-speed		5-speed		5-speed		5-speed			
Type			MSB-5S		MSB-5M		MYY-5T		MYY-5T		MYY-5T		MYY-5T			
Gear Ratio			1st 5.016		1st 5.594		1st 5.315		1st 5.315		1st 5.315		1st 5.315			
			2nd 2.672		2nd 2.814		2nd 3.053		2nd 3.053		2nd 3.053		2nd 3.053			
			3rd 1.585		3rd 1.660		3rd 1.655		3rd 1.655		3rd 1.655		3rd 1.655			
			4th 1.000		4th 1.000		4th 1.000		4th 1.000		4th 1.000		4th 1.000			
			5th 0.770		5th 0.794		5th 0.721		5th 0.721		5th 0.721		5th 0.721			
			Rev. 4.783		Rev. 5.334		Rev. 5.068		Rev. 5.068		Rev. 5.068		Rev. 5.068			
Final Gear			Diameter (mm)		244		292		320		292		320			
Gear Ratio			Standard		5.571		6.142		5.125		5.857		6.833			
Brake			Service		Hydraulic w/VAC		Hydraulic w/VAC		Hydraulic w/VAC		Hydraulic w/VAC		Hydraulic w/VAC			
Parking			Mechanical. at rear of transmission		Drum brake acting on transmission output shaft		Drum brake acting on transmission output shaft		Drum brake acting on transmission output shaft		Drum brake acting on transmission output shaft		Drum brake acting on transmission output shaft			
Auxiliary Brake			Exhaust brake (OPT)		Exhaust brake		Exhaust brake		Exhaust brake		Exhaust brake		Exhaust brake			
Power Steering			Equipped		Equipped		Equipped		Equipped		Equipped		Equipped			
Axle			Capacity		Front (kg)		2 500		2 900		3 100		3 300			
Rear (kg)			2 600		3 500		3 600		5 000		5 000		6 600			
Suspension			Standard		Semi-elliptical. alloy steel leaf spring		Semi-elliptical leaf spring		Semi-elliptical leaf spring		Semi-elliptical leaf spring		Semi-elliptical leaf spring			
Frame			Type		Standard		Standard		Straight		Standard		Straight			
Width			Width (mm)		800		700		700		850		750			
Side Rail			D x W x T (mm)		210x50x4.5		180x50x4		216x70x6		214x70x5		216x70x6			
Tire Size			Standard		7.00R15-8		7.00R15-8 (Fr) / 7.50R15-12 (Rr)		7.00R15-8 (Fr) / 7.50R15-12 (Rr)		7.50R16-10		7.00R16-10			
Fuel Tank Capacity (Liter)			Standard		75/100		100		75/100		100		100			
Body type			Flat bed		o		o		o		o		o			
			Box van		o		o		o		o		o			
			Reefer van		o		o		o		o		o			
			Recovery		o		o		o		o		o			
			Tipper		o		o		o		o		o			
			Crane		o		o		o		o		o			
			Water tank		o		o		o		o		o			
Dimension & Mass			CE(m)		Model WB(m) Chassis Mass (kg)				Model WB(m) Chassis Mass (kg)				Model WB(m) Chassis Mass (kg)			
			3.0m		QLR55E 2.4 1.635				NLR85E 2.4 1.850				NQR71H 3.3 2.660			
			3.7m													
			4.3m		QMR55H 3.3 1.865				NPR71H 3.3 2.585				NPR85H 3.4 2.260			
			4.4m						NPR71K 3.8 2.645				NQR71K 3.8 2.700			
			4.9m										NQR71L 4.1 2.785			
			5.0m													
			5.6m													
			4.4m													
			4.8m													
			5.1m													
			5.6m													
			6.0m													
			6.1m													
			6.5m													
			6.8m													



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