

GerJa HIEX 5.4M

2026 • Toyota Technology

About GERJA

GERJA is a new-generation **German automotive brand** built on **precision, durability,** and **intelligent engineering**. Born from the fusion of **German performance** and **Japanese engine technology**, GERJA brings a new definition of **reliability** to the modern driver.

17 Years of Global Experience: After nearly two decades of serving customers worldwide and representing multiple automotive brands, we're now building our own brand. Drawing on our deep understanding of what customers truly want, we're expanding GerJa across Africa and the world.



2026 MODEL YEAR	Toyota Technology ENGINE	Bus VEHICLE TYPE	Premium GRADE
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About the GerJa H1EX 5.4M

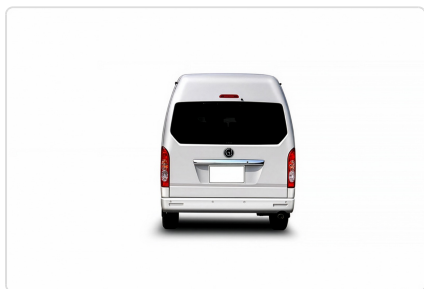
Get comfortable with a new way of thinking. Available in Diesel and Gasoline

Key Highlights

DIMENSION & WEIGHT	ENGINE	SYSTEM
✓ Overall dimension (LxWxH) (mm) , Seating capacity (persons) 13 , Fuel tank capacity (L) 70 , Wheelbase (mm) 3110, 5380x1880x2285	✓ Model DK4B1 Fuel type Diesel engine Piston displacement (cc) 2498 Rated Output (kw/rpm) 100/3600 Max. torque (N.m/rpm) 320/1600-2400 Emission Euro IV	✓ Suspension Front front double wishbone independent suspension/rear variable rate leaf spring, power steering system Rear axle integrated pressing rear axel Braking system disc/drum, initiative vacuum booster,ABS+EBD Transmission Type manual 5 speeds, flexible shaft control Model LHD/RHD H1EX Type Bus

Gallery

Exterior & Interior Views



Specifications

MODEL (LHD/RHD)			J6			
DIMENSION & WEIGHT	Overall dimension (LxWxH) (mm)	—	5990x1880x2285	—	—	—
—	Wheelbase (mm)	—	3720	—	—	—
—	Tread, front/ rear (mm)	—	1655/1650	—	—	—
—	Min. ground clearance (mm)	—	≥170	—	—	—
—	Inner height(for passenger) (mm)	—	1555	—	—	—
—	Curb vehicle weight (kg)	—	2500	—	—	—
—	Gross vehicle weight (kg)	—	3910	—	—	—
—	Seating capacity (persons)	—	17-20	—	—	—
—	Fuel tank capacity (L)	—	70	—	—	—
—	Tires	—	215/75R16C radial tire	—	—	—
ENGINE	Model	—	4RB2	G4BA	ISF2.8s4129T/ISF2.8s5129T	DK4B1
—	Fuel type	—	Gasoline	—	Diesel	—

MODEL (LHD/RHD)			J6			
—	Type	—	Four stroke, water cooling, in- line, 16-valve, DOHC, EFI	Four stroke, water cooling, in-line, 16-valve, DOHC	4 in line supercharge, inter cooling(SCR system)	16- valve.DOHC, inter-cooling, turbocharged
—	Piston displacement (cc)	—	2438	2693	2776	2498
—	Compression ratio	—	9.2:1	9.5:1	16.5	18.5:1
—	Max. power (kw/rpm)	—	102/4600-5000	110/4800	96/3200	85/3800
—	Max. torque (N.m/rpm)	—	217/2600-3200	240/2800- 3600	310/1600-2700	260/1800- 2600
—	Fuel consumption (L/100km)	—	11.3	11.3	205□ g/Kwh□	10.5
—	Emission	—	Euro III / Euro IV	Euro III	Euro III / Euro IV	Euro III
—	Technology source	—	TOYOTA	TOYOTA	CUMMINS	TOYOTA
SYSTEM	Steering system	—	Power steering	—	—	—
—	Suspension	Front	Double wishbone independent suspension	—	—	—
—	—	Rear	Variable rate leaf spring	—	—	—
—	Braking system	—	Initiative vacuum booster front disc/rear drum	—	—	—

MODEL (LHD/RHD)			J6			
—	Clutch type	—	Single disc, hydraulic control	—	—	—
—	Gearbox	—	5 speed manual	—	—	—
—	Max. speed (km/h)	—	≥110	—	—	—
—	Max. gradeability ()	—	≥30	—	—	—

Experience the **GerJa H1EX 5.4M**

Thank you for your interest in the GerJa H1EX 5.4M. For more information, test drive bookings, or to speak with our sales team, please contact us.