



HINO

A Toyota Group Company



THE HINO 500 – THE BACKBONE OF YOUR FLEET THAT’S TOUGH AND PROVEN.

» FOR MEDIUM AND LONG-HAUL DISTANCES, THE HINO 500 SERIES IS THE ANSWER TO HASSLE-FREE TRANSPORT.

The Hino 500 Series has the power and performance you need, and an approximate body and payload allowance of between 7380 and 17780 kg. Nimble and streamlined, the Hino 500 can easily manoeuvre in tight spaces, making it ideal to meet the transport needs of the logistics, construction and manufacturing industries. It is also an excellent transport solution for general freight, including refrigerated cargo. Hino protects your business by protecting your driver. Hino considers safety from every angle, from an anti-fatigue pedal and switch layout in the cab, to reinforced main frames and door beams, to a steering column that collapses in the event of a collision. Maximising driver safety is one way that Hino maximises its commitment to you as a business partner.



STRONG FRAME/CHASSIS +

The Hino frame provides unbeatable reliability and even greater durability with improved rust resistance. While the frame has been made lighter to improve fuel efficiency, it still provides greater load capacity and increased GVM.



ENTERING/EXITING +

Made easy with optimal step-to-floor distance and an enlarged handgrip.

HINO 500 2626 +

The newest model in the range has a full floating cab, full dual air suspension on the rear, as well as ABS. It also houses a new Euro 4 common rail engine, thus reducing unwanted CO₂ and No_x emissions. For added driver convenience and comfort, radio and air conditioning are standard.

HINO 500 SERIES

- 1018 FC
- 1326 Tipper
- 1326 FC
- 1626 FC
- 1626 Tipper
- 1726 FC
- 1322 4x4 FC
- 2626 FC LWB



+AIR INTAKE SYSTEM

A larger air intake duct means better fuel efficiency and the pre-cleaning air intake system improves operating costs.



+MAINTENANCE

Daily maintenance checks are made simple with the easily-accessible front panel.



+ACTIVE SAFETY

ABS comes standard on all models except 1322 4X4.

+PASSIVE SAFETY FEATURES

Side impact beams on both the driver and passenger doors help prevent injury in the event of an accident.



THE HINO 500

» IT HAS WHAT IT TAKES TO GET THE JOB DONE RIGHT, THE FIRST TIME, EVERY TIME.

The Hino 500 Series is up for any challenge. Powerful common rail diesel engines and a light aluminium transmission case reduce overall weight, thus improving fuel economy and increasing load capacity.

When it comes to driver comfort, the interior was designed to provide the best in operability – with a low profile and uncluttered belt line to secure excellent frontal vision and a functional instrument panel that is designed to be easy to see and easy to use, further reducing driver fatigue.

DISCOVER THE ROAD AHEAD + WITH HINO TRUCKS.

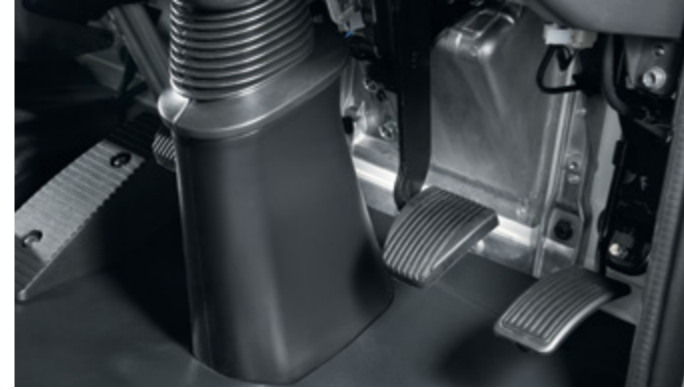
The Hino 500 Series of Freight Carriers and Tippers offers your business an array of solutions with various applications.

The Freight Carriers, consisting of the 1018, 1326, 1626, 1726 and 2626 models, are ideal for transporting (among others) your FMCG, bakery, agriculture, building, furniture, hardware and general cargo-type consignments in and around the city with ease.

The 1322 Freight Carrier 4x4 model is specifically useful for off-road applications, such as power line/rail maintenance, as an electricity repair vehicle as well as for game viewing.

The Tipper range, consisting of your 1326 and 1626 models, is suited for various applications, such as farming and milling operations, building and construction materials, bulk transport, cartage and for use in quarries.

With a wide selection of Hino trucks available, you will be well geared in driving the success of your business.

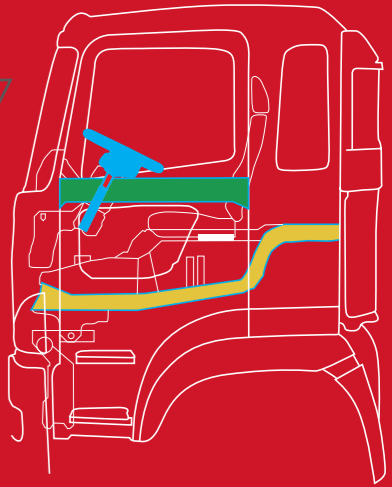


DRIVER COMFORT +

The driver's seat provides maximum driver comfort with its large range of adjustment. The steering wheel can adjust to provide the ideal driving position for the driver.

REDUCING DRIVER FATIGUE +

The suspended pedal unit has been designed to meet the demands of professional driving. By adjusting the pedals to optimal driver height, it significantly contributes to combating driver fatigue.



1326 Tipper

1322 4x4

1018 FC

1626 FC

2626 FC 6X2

CATEGORY TYPE	MODEL DESCRIPTION	HINO 500 1018 FC	HINO 500 1326 TIPPER	HINO 500 1326 FC	HINO 500 1626 FC	HINO 500 1626 TIPPER	HINO 500 1726 FC	HINO 500 1322 4X4 FC	HINO 500 2626 FC LWB
Front Axle	Shock Absorbers	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Parking Brake	Type	Rear of Transmission	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels	Spring Brake on Rear Wheels
Service Brakes	ABS	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
	Brake System: Front	Drum	Drum	Drum	Drum	Drum	Drum	Drum	Drum
	Brake System: Rear	Drum	Drum	Drum	Drum	Drum	Drum	Drum	Drum
	Dual Circuit	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	LSP Valve on Rear Axle	No	No	No	No	No	No	Yes	Yes
	Type	Air over Hydraulics	Full Air Wedge Type	Full Air Wedge Type	Full Air Wedge Type	Full Air Wedge Type	Full Air Wedge Type	Air over Hydraulics	Full air
Steering	Steering Column	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic	Tilt & Telescopic
	Turning Radius Between Kerbs: (mm)	7840	7170	10120	9500	6700	9900	10350	11900
	Turning Radius Between Walls: (mm)	8500	7940	10770	10225	7400	10600	10880	12600
	Type	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball	Power assisted; re-circulating ball
Transmission	Full Synchronesh	2 - 6 ONLY	2 - 6 ONLY	2 - 6 ONLY	2 - 6 ONLY	2 - 6 ONLY	1-9 ONLY	2 - 6 ONLY	1-9 ONLY
	Gear Ratio (First - Last)	8.190 - 1.0	6.746 - 0.823	6.746 - 0.823	7.395 - 1.0	7.395 - 1.0	12.637 - 1.0	6.515 - 1.0	12.637 - 1.0
	Gearshift Operation	Cable	Cable / Air Assist	Cable / Air Assist	Cable / Air Assist	Cable / Air Assist	Cable/Power Shift	Cable/Power Shift	Cable
	Make	HINO	HINO	HINO	HINO	HINO	Eaton	HINO	Eaton
	Model	LX 06 S	LJ 06 S	LJ 06 S	MF 06 S	MF 06 S	ES 11109	LX 06 S	FS 6109
	Number of Forward Gears	6	6	6	6	6	9	6	9
	PTO and Control	Not Standard	Not Standard	Not Standard	Not Standard	Not Standard	Not Standard	Not Standard	Not Standard
	Reverse Ratio: 1	7,619	6,453	6,453	7,142	7,142	13,21	6,06	13,21
	Transfer Box Ratio	n/a	n/a	n/a	n/a	n/a	n/a	2.224 Low /1.000 High	n/a
Wheels and Tyres	Attachment	6 Stud JIS Fixing	10 Stud ISO Fixing	10 Stud ISO Fixing	10 Stud ISO Fixing	10 Stud ISO Fixing	10 Stud ISO Fixing	8 Stud JIS Fixing	10 Stud ISO Fixing
	Load/Speed Index - Dual Wheel	126L	144L	144L	144L	144L	145L	142L	145L
	Load/Speed Index - Single Wheel	128L	148L	148L	148L	148L	149L	146L	149L
	Number of Wheels Including Spare	7	7	7	7	7	7	7	7
	Ply Rating (Front and Rear)	14	14	12	14	14	16	16	16
	Spare Wheel Carrier Location	Rear of Chassis	Strapped on chassis	Rear of Chassis	Rear of Chassis	Rear of Chassis	Rear of Chassis	Rear of Chassis	Rear of Chassis
	Tyre Construction	Radial Tubed	Radial Tubeless	Radial Tubeless	Radial Tubeless	Radial Tubeless	Radial Tubeless	Radial Tubed	Radial Tubeless
	Tyre Size	8.25R16	11 R 22.5	11 R 22.5	11 R 22.5	11 R 22.5	12 R 22.5	10.00 R 20	12 R 22.5
	Wheel Size	6.00 X 16	8.25 x 22.5	8.25x22.5	8.25 X 22.5	8.25 X 22.5	9.00x22.5	7.00 X 20	9.00x22.5
	Wheel Type	Multi Piece Steel	Single Piece Steel	Single Piece Steel	Single Piece Steel	Single Piece Steel	Single Piece Steel	Multi Piece Steel	Single Piece Steel
Fuel Tank	Capacity (ℓ)	100	200	200	200	200	200	200	200

HINO VALUE-ADDED SERVICES

» HOW HINO GOES THE DISTANCE FOR ITS

While Hino is renowned for its exceptional quality, durability and reliability, peace of mind is also part of Hino's customer-focused and service heritage. HinoCare provides comprehensive support and service from warranties to spare part replacements to roadside assistance.

WARRANTY + (COMPLETE VEHICLE)*

- 36 Months on rust perforation
- 500 Series – 24 months, unlimited kms

*Excluding batteries, tyres and normal wear and tear

+ TOWING ASSISTANCE

- Recovery towing services to the nearest Hino Dealer for repairs or to a safe location



24-HOUR ROADSIDE + ASSISTANCE

- Hino Dealer service and parts assistance
- Hino's Dealer Network is more than 50 strong in Southern Africa
- 24-Hour call centre 0800 878 257 (0800 TRUCKS)
- Technically-trained staff for breakdown assistance
- Roadside security – in the event that your vehicle breaks down in an unsafe area

2.224 Low / 1.000 High

SERVICE INTERVALS +

- 500 Series – 30 000 kms*

*Dependent on application and operating conditions. Speak to your Hino Dealer for more information

Date: 2016/08

Part No: HINO500BS

Waste Tyre Reg No. TPREG0031GAU



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