The Actros 4x2 with Euro V

Streamlined for Performance



With the Actros 4x2 with Euro V 2033 LS, you can experience unrivaled efficiency. Its OM470 engine, streamlined for performance, produces 326 hp and 1700 Nm of torque, ensuring powerful yet fuel-efficient journeys. The L-Cab ClassicSpace, enhanced with advanced air suspension, guarantees superior driver comfort and journey efficiency. The Actros 4x2 with Euro V is your sustainable partner for economical and environmentally conscious journeys.

EURO 5

Mercedes-Benz

Trucks you can trust

• Picture shown is for illustration purpose only and the actual product may vary due to the product enhancement.

HAP SENG TRUCKS DISTRIBUTION

Lot 13-1, Level 13,
Menara Hap Seng, Jalan P. Ramlee,
50250 Kuala Lumpur.

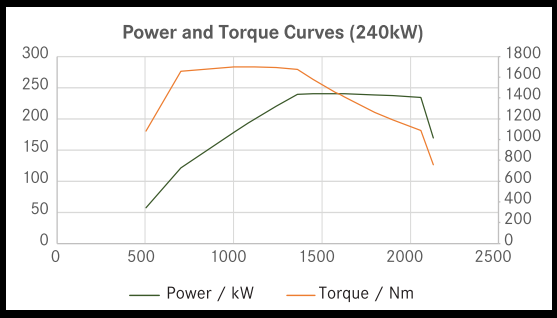
Tel: 03 8082 9120
Email: hstd.inquiry@trucksdistribution.com.my
Mercedes-Benz Trucks Malaysia

Heavy-duty
engine systems

OM 470

Arrangement: In-line 6
Displacement: 10.7 l





Efficiency

Despite the longer journey, efficiency remains uncompromised with the advanced Actros Euro V, offering:

- Euro V engine featuring innovative EGR technology for reduced emissions and enhanced eco-friendliness
- Precisely tuned powertrain configurations with automatic 12-speed transmission

SERVICE INTERVAL UP TO
55,000km

Reliable

Built on a foundation of German engineering excellence, the Actros is synonymous with reliability. Among many other things, it offers:

- Robust construction – the Actros is designed to withstand the rigours of long-haul, full-load transportation
- Expertly crafted drivetrain – created to deliver extended service longevity
- Components which are specifically designed to endure – including frame, chassis, suspension and braking parts

Biodiesel
B30
Ready

Actros 4 x 2 Air Suspension Prime Mover

Category	Configuration	Actros 2033 LS (ClassicSpace)
Drive configuration and Permissible Weights	Drive configuration	4x2
	Gross Vehicle Weight, GVW (kg)	20,500
	Gross Combination Weight, GCW (kg)	44,000
Cab Outside	Cabin type	L-Cab, ClassicSpace
	Wheelbase (mm)	3700
	Overall length (mm)	5853
	Overall width (mm)	2500
	Overall height, unladen (mm)	3130
	Rim type and size	Tapered steel rim, 9.00 x 22.5
	Tyre size	315/80 R22.5
Engine and Transmission	Engine model, type & displacement	Mercedes-Benz OM470 (Euro V) 6 Cylinder In-line, Turbocharged, 10.7L
	Maximum output & torque	240 kW (326hp) @ 1600rpm / 1700Nm @ 1100rpm
	Transmission model and type	Mercedes-Benz PowerShift 3 G211-12 (14.93 - 1.0) with PowerShift Advanced, 12 forward and 4 reverse
	Fuel tank capacity (L) / material	390 / Aluminium
	AdBlue tank capacity (L)	60
Axle and Brake	Front axle capacity (kg)	7,500
	Rear axle type and capacity (kg)	Mercedes-Benz, hypoid / 13,000
	Service brake	Disc brake front and rear axle, electronic braking system, with ABS and ASR
	Parking brake	Electronic parking brake
	Auxiliary brake	Exhaust and engine brake
Trailer Connection and Suspension	5th wheel coupling	Jost JSK 37C with 2 inch pin size
	Electrical connection (socket and adapter)	Trailer socket, 24 V, 15-pin / Adapter 15-pin to 2x7-pin socket
	Front & rear suspension type	Front : Parabolic leaf spring / Rear : Air suspension
Cab Inside and Electrical	Instrument cluster	12.7-cm-display driver information centre
	Ventilation	Air conditioning system
	Seating	Air-sprung driver's suspension seat and foldable co-driver seat
	Steering type	Power-assisted steering
	Airbag	Driver airbag
	Socket	Socket, 24 V/15 A, co-driver footwell
	Batteries	Batteries 2 x 12 V/170 Ah, low-maintenance
	Alternator	28 Volt / 150 Amp
	Warning device	Air horn
	Other features	Cruise control, speed limiter 90km/h, first aid kit, hazard warning triangle, warning lamp