HYUNDAI
TRUCK & BUS

MIGHTY GT11



In the business of business.

The Hyundai MIGHTY GT11 leads the way with a large load capacity, powerful performance under heavy loads and a solid, well-built body. Backed by Hyundai reliability, it adds serious capability and value to your business.

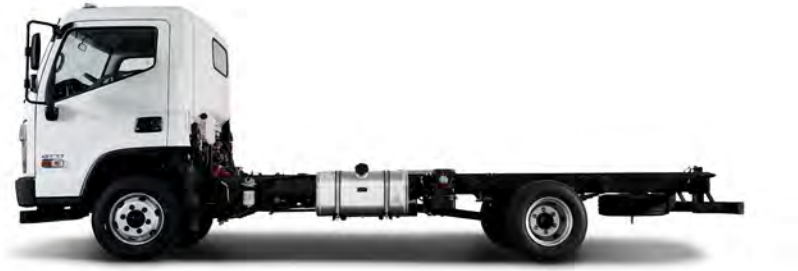


Built for business.

Wide-cab practicality. Tilt-cab convenience.

Measuring 2 025 mm wide and 2 325 mm high, the Hyundai MIGHTY GT11 features a torsion-bar-assisted tilt cab that allows easier access to the engine and components for servicing and maintenance.

With a 4 200 mm wheelbase and an overall chassis-cab length of 7 365 mm, it's designed for practical commercial use.



Aluminium fuel tank.

The 200-litre aluminium fuel tank offers high capacity, reduced weight and corrosion resistance, with fewer refuelling stops to keep your business moving longer.



Clear sight ahead.

Combination headlamps integrate low and high beams, amber turn signals, and position lights, while daytime running lights enhance visibility to oncoming traffic and pedestrians. Front and rear fog lamps improve visibility in fog, dust, and heavy rain, completing a comprehensive lighting system for better visibility from front to rear.



Carries the load.

Equipped with 235/75R17.5 14PR radial tyres and 17.5 × 6.75-inch wheels, the Hyundai MIGHTY GT11 is built for demanding commercial applications.



On-the-job comfort.

The interior is designed for everyday comfort and practicality. Engineered as an efficient mobile workspace, the three-seat cabin features a comprehensive audio system and maximised visibility. By placing every control within easy reach, it actively minimises driver fatigue and prevents costly operational errors during long shifts to keep your crew safe and productive.



Room for three.

The spacious cabin comfortably accommodates a crew of three, featuring an ergonomically designed driver's seat with an integrated armrest alongside a supportive two-passenger bench.





Everyday convenience.

Designed to keep your crew alert and motivated, the cabin features high-output air conditioning for optimal climate control, paired with a standard radio and MP3 player for seamless on-road entertainment.



Superior steering.

The four-spoke steering wheel features tilt and telescopic adjustment for a customised driving position. Multifunction controls provide easy access to audio, calls and instrument cluster menus.

Clear vision: all-weather visibility.

The laminated windscreen and three-speed electric wipers with washer function help maintain clear visibility in changing weather conditions.



Performance that works.

Max power

125kW @ 2 600rpm

Max torque

600Nm @ 1 300 -1 700 rpm



Torque for the tough jobs.

Delivering 125 kW at 2 600 rpm and maximum torque of 600 Nm between 1 300 and 1 700 rpm, the engine provides strong pulling power across a broad low-to-mid engine speed range to effortlessly move heavy loads.

Ready for the uphill.

With 38% gradeability at maximum vehicle mass and an 80 km/h speed limit, it's built to handle inclines with confidence.

80 km/h **38%** Gradability **20.8°**



Power. Precision. Control.

The ZF 6AS1110TO six-speed automated manual transmission combines precise gear selection with convenient electronic remote shifting for easier everyday driving.

A proven name in diesel power.

Equipped with the Cummins ISF3.8S3168 Euro 3, 3 760cm^3 four-cylinder diesel engine, with turbocharging, intercooling, water cooling and common rail direct injection for dependable commercial performance.



Cummins

ISF3.8S3168 Euro 3





Control when it counts.

Stopping power.

Fully air-operated front and rear drum brakes with an Anti-lock Braking System (ABS) help prevent wheel lock-up, improving steering control and stability during braking.

Secure at every stop.

The spring parking brake secures the truck when parked and provides emergency braking. The ‘butterfly-valve’ exhaust brake provides auxiliary braking support, while automatic adjusters compensate for normal brake wear.

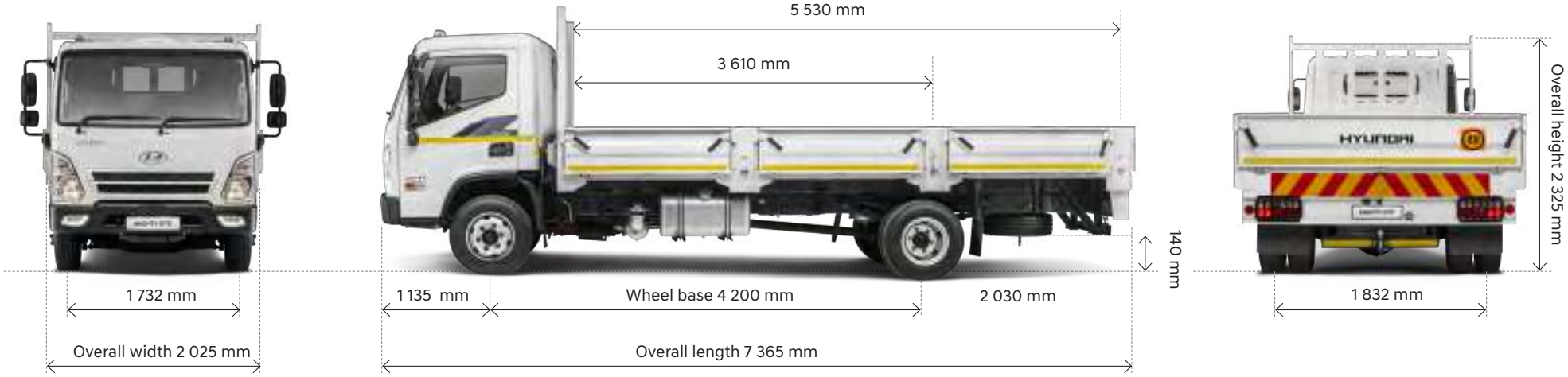
Suspension strength.

Front tapered leaf springs and rear multi-leaf springs, supported by rear helper springs, support load handling. While front and rear hydraulic telescopic dampers help control suspension movement for improved road stability.

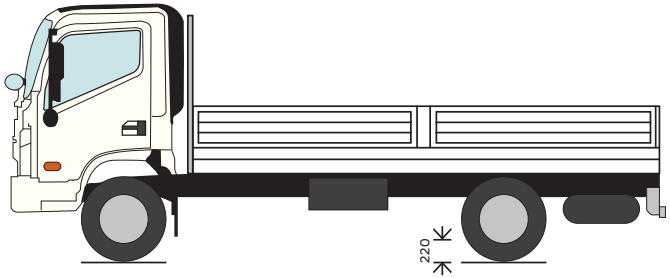
Steel built. Work ready.

The all-steel welded cab incorporates a safety zone design, providing a solid structure for commercial driving.

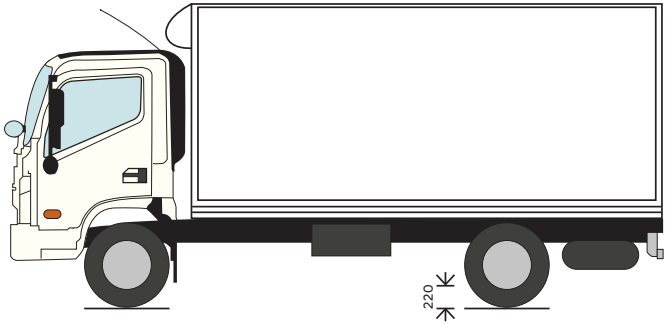
Sized for the job.



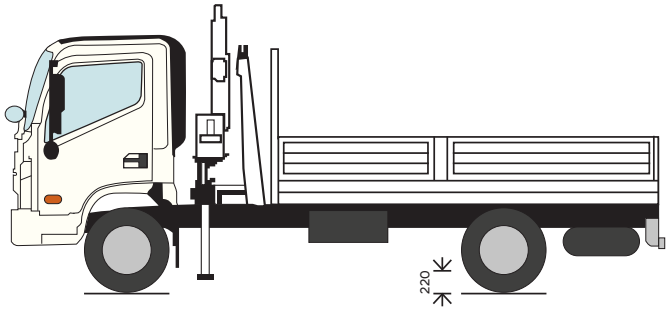
More ways to work.



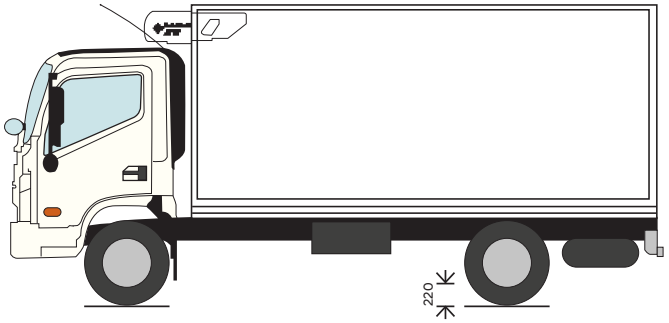
Dropside



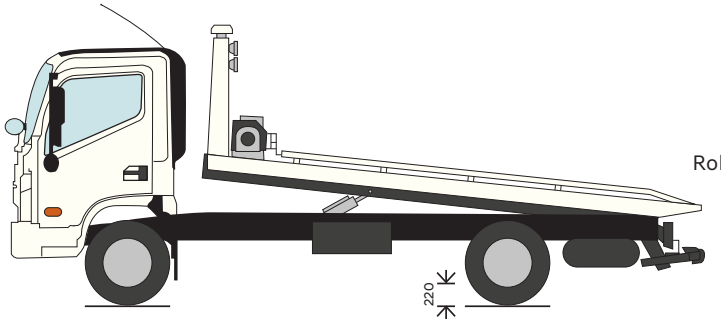
Van body



Dropside with crane



Insulated van body



Rollback

Specifications

	HYUNDAI MIGHTY GT11
Model	**GT 11**
Specification basis	GT11 Euro 3, 4 200 mm wheelbase
Permissible body & payload (kg)	7 780
Tare - total (kg)	3 420
GVM (kg)	11 000
V (kg)	11 000
GCM (kg)	15 500
D/T (kg)	15 500
Front axle load (at max GVM) (kg)	3 810
Axle - front A/AU (axle capacity) (kg)	3 600
Rear axle load (at max GVM) (kg)	7 390
Axle - rear A/AU (axle capacity) (kg)	7 600
Fuel tank capacity (Ltrs)	200
Tools included in tare	No
Spare wheel included in tare	Yes
Performance	
Gradeability at V (%)	38
Max. geared road speed (km/h)	80 (Limited)
Speed limiter note	Limited to 80 km/h if GVM > 9000 kg [Regulation 293, NRTA , Act 93 of 1996)
Major dimensions	
Overall length (mm)	7 365
Overall width (mm)	2 025 (door handle)
Overall height (mm)	2 325
Wheelbase (mm)	4 200
CA - cab to rear axle (mm)	3 910
CE - cab to end of frame (mm)	6 165
Front wheel tread (mm)	1 732
Rear wheel tread (mm)	1 823
Front overhang (mm)	1 135
Rear overhang (mm)	2 030
Minimum ground clearance (mm)	140
Chassis width front (mm)	860
Chassis width rear (mm)	860
Turning circle - curb to curb, radius (mm)	8 410
Engine	
Make	Cummins
Model	ISF3.8S3168 Euro 3
Capacity (cm^3)	3 760
Layout	Diesel inline 4
Type	Turbo charger intercooler, water-cooled, direct injection
Power at r/min (kW)	125 kW @ 2 600 rpm

Torque at r/min (Nm)	600 Nm @ 1 300–1 700 rpm
Emissions standard	Euro 3
Bore x stroke (mm)	102 x 115
Compression ratio	17.2:1
Fuel system	Common Rail Diesel injection system
Air cleaner	Cyclonic dry paper element
Clutch	
Type	Diaphragm spring, Single dry plate, Pre-Damper
Diameter / facing size (mm)	ø395 x ø240
Facing material	Non-asbestos
Transmission	
Make	ZF
Model	6AS1110TO
Type	AMT
Shift	Electronic remote
No. of gears forward	6
First gear ratio	6.75
Top gear ratio	0.74
Reverse gear ratio	6.06
Gear oil	API GL-4 SAE 75W/80
Drive Axle	
Model	080C, Full floating type
Reduction type	Single reduction, Hypoid gear
Final ratio	4 875
Rear axle type	Full floating type
Rear axle capacity (kg)	7 600
Front axle type	Reverse Elliot type "I" beam
Front axle capacity (kg)	3 600
Propeller shaft	EQ153 tubular, forged steel ends with centre bearing
Size (diameter x Thickness)	ø89 x 3.5 t
Suspension	
Front	Tapered leaf springs
Rear	Multi leaf springs
Shock absorbers	Hydraulic double acting telescopic, front & rear axle
Front spring size (mm)	1 300 x 75 x 15t - 3 leaves
Rear main spring size (mm)	1 440 x 75 x 11t - 11 leaves
Rear helper spring size (mm)	1 150 x 75 x 9t - 8 leaves
Steering	
Type	4-spoke, ball-nut type, tilt and telescopic column
Steering wheel diameter (mm)	ø400
Gear ratio	23.81
Turning angle, inner / outer	38° / 30.5°

Brakes	
System type	Fully air operated front and rear drum brake
Front	Drum, Ø320 x 130
Rear	Drum, Ø320 x 150
Anti-lock braking system (ABS)	Yes
Park/emergency system	Spring parking brake
Exhaust brake	Butterfly valve type
Brake adjuster	Auto adjuster
Fuel	
Fuel tank capacity (Ltrs)	200
Fuel tank material	Aluminium
Injection pump	Common rail system
Tyres	
Make - front	Giti RADIAL GAR 820
Size and ply rating - front	235/75R17.5 - 14PR 132/130 M
Make - rear	Giti RADIAL GAR 820
Size and ply rating - rear	235/75R17.5 - 14PR 132/130 M
Wheel type	Single front, double rear
Wheel size	17.5 x 6.75
Cab & extras	
Type	Wide standard cab, tilt type with torsion bars
Roof	Standard
No. of seats	Driver seat plus passenger bench, exact count 3
Airconditioning	Yes
Radio	Yes
Tilt cab	Yes
Cab construction	All steel welded construction with safety zone design
Windshield	One piece laminated glass
Wipers	Dual electric 3-speed with washer
Lighting	Combination headlamps, front fog lamps, rear combination lamps, daytime running light
Meter cluster	Fixed type
Electrical system	24 V, 2 x 12 V 105 Ah batteries, 24 V 70 A alternator
Airbag	Driver seat & assist passenger
Notes	
Body and payload is calculated as GVM less chassis cab weight.	
Vehicle weight values may vary by +/-2% according to the source annotations.	
Max. GVW includes the front & rear axle loads based on the permissible tyre load.	
Torque row follows the source value.	

HYUNDAI
TRUCK & BUS

Dealer stamp

4 YEAR Unlimited Mileage Warranty

Hyundai Automotive South Africa
Address 2 Norman Rd, Bedfordview, Germiston, South Africa, 2008
Website: hyundai.co.za/commercial-vehicles
Customer Care Email: icare@hyundai.co.za
Dealer enquiry information: hyundai.co.za/find-a-dealer

- 4 year/unlimited km warranty
- 3 year/200 000 km roadside assist
- 20 000 km service intervals