

# PAVISE D1 4x2



# PAVISE D1 4x2

## Cab Chassis

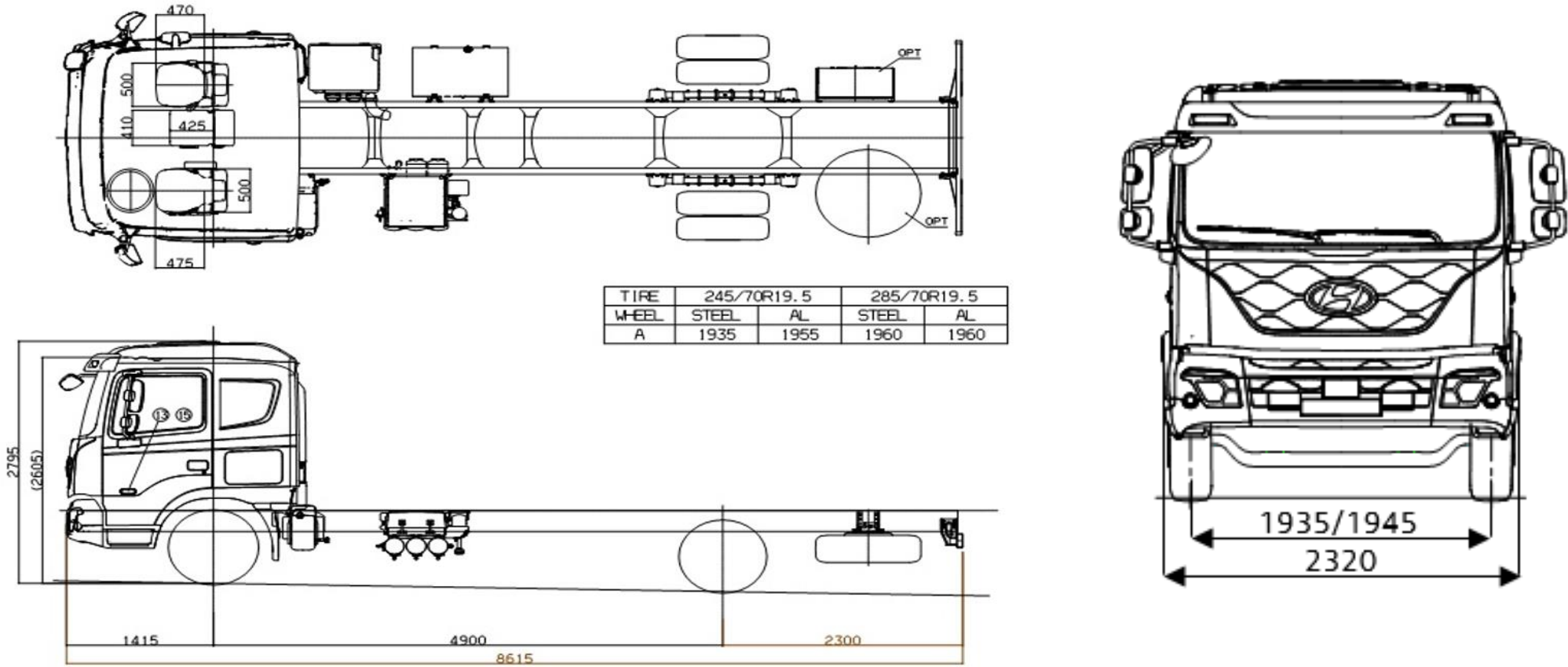
Engine		
Type	Turbo Charger Intercooler 4 stroke-cycle, Water-cooled, Direct-injection diesel Engine	
Number of Cylinder	6 in-line	
Piston Displacement (cc)	5.899cc	
Max. Power** ps/rpm (kw)	Euro V	Auto (ZF 12 Speed) 250HP/2,500 (183kw) Auto
Max. Torque ** (rpm/Nm)	Euro V	1400 (853Nm) Auto
Fuel Injection	Electrical type	by ECU
Transmission		
Type	Auto (12 Speed)	
Version	(ZF12AS1210TO)	
Drive	Hydraulic Control (Air assisted) Single dry plate	
Park Pawl	YES	
PTO	Preparation for PTO	
Permissible Torque	853 nm	(min rpm 1400)
Front Axle		
Type	Reverse Elliot type " I " beam	
Capacity	kg	6000 kg
Rear Axle		
Capacity	kg	9500 kg
Tyre & Wheel		
Type	Single Front & Dual Rear	
Tyre	Front	285/70R19.5 16PR
Tyre	Rear	245/70R19.5 18PR
Wheel	Front / Rear	19.5 x 6.75 Alloys
Steering		
Steering	4 Spoke, Ball-Nut Type Adjustable Steering Wheel	
Service Brake		
Front / Rear	Full Air Disc Brake/Full Air Disc Brake	
Parking Brake		
Actuation	Gradual parking valve operated by Air System	
Exhaust Brake		
Type	Air operated	
Suspension		
Type	Front / Rear	Rigid Suspension, Multi Leaf Spring front, Multi Leaf Spring rear, Air Suspension
Shock absorber	Hydraulic double acting telescopic type on the FRONT/REAR axle	
Fuel tank		
Capacity	250ℓ Aluminium Fuel Tank	
Frame		
Type	"C" type frame with channel sectional side rail & cross members, side rail is reinforced with	
Main section side rail dimension (mm)	Depth x Flange x Thickness : 240 x 80 x 7t	
Weights		
* Chassis cab weight kg	Range	4900-5300 kg
** Max Gross Vehicle Weight	12,000 kg / 14,200 kg	
Gross vehicle weight	Front /Rear	3450-3630 kg / 1550-1770 kg

Electrical system		
Audio	D Audio (without Map)	
Auto Locking	Central Door Locking + Power Window + Keyless Entry + Full Trim	
Steering Wheel Controls	Bluetooth Phone - Audio - Auto Cruise Control	
Head Lamps	Head Lamp levelling Device	
Front Combination Lamps	Turn signal / Hazard-Amber, Position - White	
Fog Lamps	White	
Rear Combination Lamps	Turn signal / Hazard-Amber, Tail / Stop - Red	
Reverse Camera	Yes	
Service Lamp Circuit	Yes	
LED Daytime Running Lights	Yes	
Bodybuilder wiring	Yes	
12v Socket in Dash	Yes	
Power Windows	Yes	
Back-up Lamp	White	
Instruments		
Meter Cluster	5 inch Dual-mono digital gauge cluster	
Meter	Speedometer / Fuel gauge / Trip meter / Clock	
Warning Lamps & Indicators	Parking brake / Oil pressure / Battery charge / Tell-tale lights for head light high beam / Turn signals / Door open / Seat belt / Low fuel Air Type Horn	
Horn	Air Type Horn	
Cruise Control	Yes	
Automatic Heating/Air Conditioning	Yes	
Steering Wheel Audio Remote Control	Yes	
Steering Wheel Auto Cruise Control	Yes	
Air outlet Port (Passenger side)	Yes	
Body / Cab		
Type Mounting	Electric Tilting, Coil full floating	
Windshield	One piece type with laminated glass	
Windshield Wipers	Dual electric three speed (intermittent / low / fast) wipers & washer	
Mirrors	Mirror - Heated	
Driver's Seat	Air Suspension, Leather Seat	
Passenger's seat	Leather Seat	
Steering Column	Fully Adjustable	
Sunvisor Marker Lights	Yes	
Rear Window clear Glass	Yes	
Electric Mirrors	Yes	
Active Safety Features		
AEBS (Advanced Emergency Braking System)	Yes	
EBS (Electronic Braking System)	Yes	
VDC (Vehicle Dynamic Control)	Yes	
LDW (Lane Departure Warning)	Yes	
Auto Cruise Control	Yes	
Daytime Running Lights	Yes	
Auto Headlights	Yes	
Driver & Passenger Air Bag	Yes	
Bluetooth Hands Free	Yes	
Door Step Lamp	Yes	
Heated Mirrors	Yes	
Warranty		
Cab Chassis	5 years or 300,000km (whichever occurs first) against manufactures defects	
Upper body	According to supplier	
Refrigeration	Where applicable Any refrigeration supplied will be either from Transcold or Thermo king , all warranty and service be according to their terms and conditions	
Annotations		
1) Empty vehicle weight and curb weight shown are to 3.5% variation to allow for production tolerance.		
2) Empty vehicle weight and curb weight include weight of oil, fuel and coolant, but exclude standard tool set		
3) The vehicle specification may differ per country.		
4) Hyundai New Zealand reserves the right to alter the specifications, equipment or options or discontinue the models at any time without prior notice.		
*Approximate, depending on variant and specification		
**Max GVW includes the front and rear axle loads based on permissible tyre load 12,000kg & 14,200kg variants		
images may contain additional cost options		

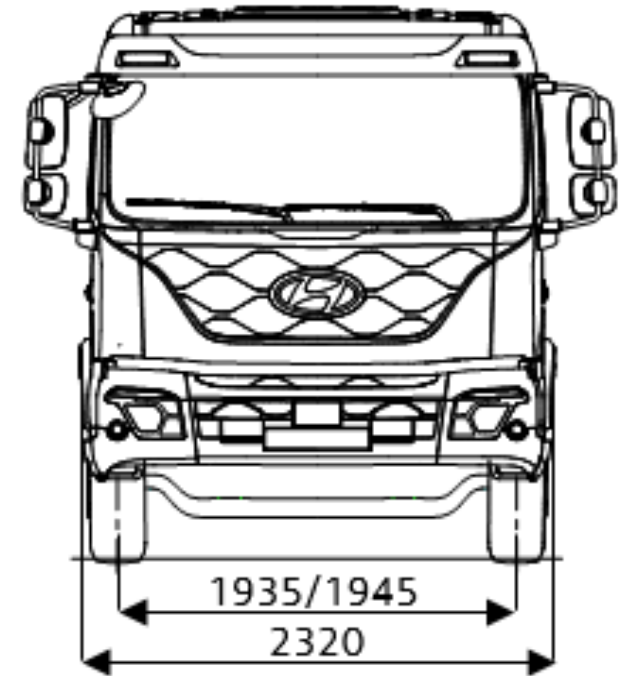
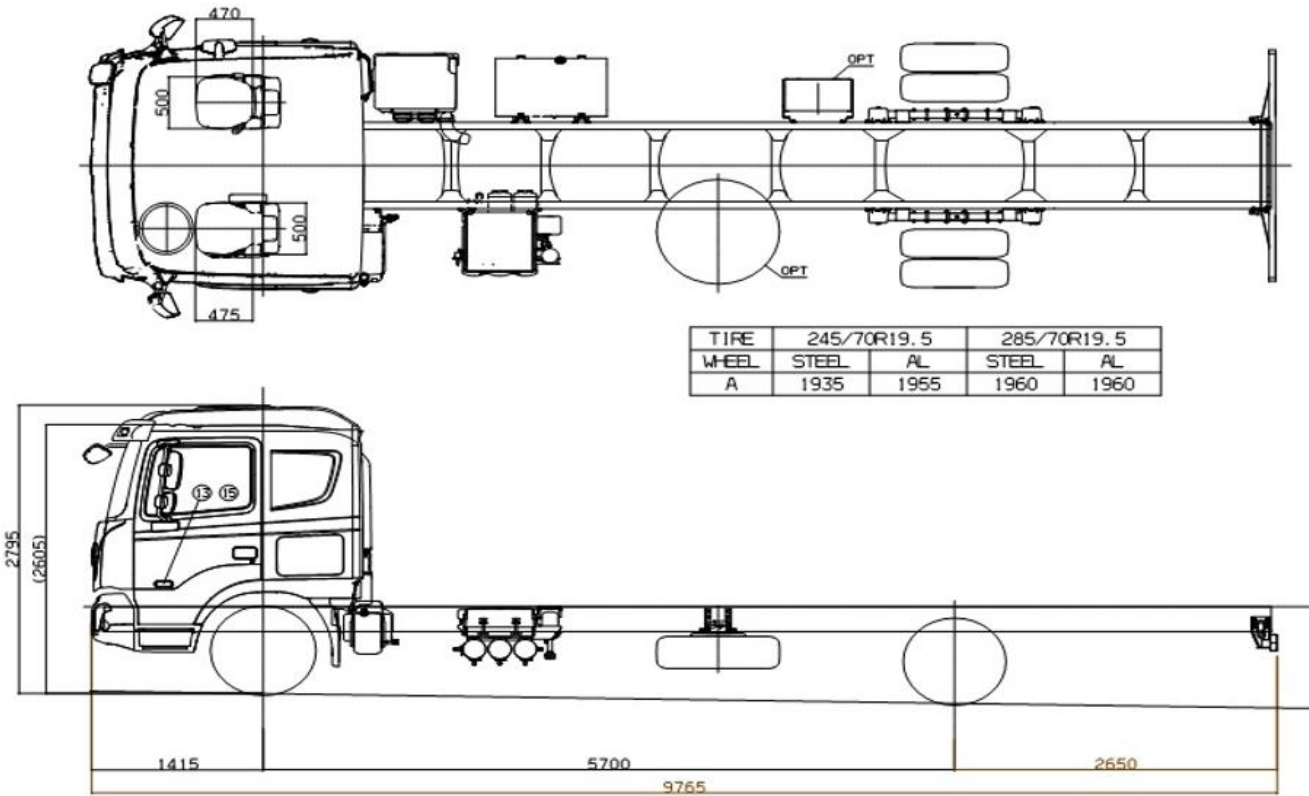
# PAVISE D1 4x2

## Cab Chassis

PAVISE ELWB W/B:4900



Wheelbase	ELWB
WB	4900mm
OL	8615mm
OW	2320mm
OH (Standard Roof)	2605mm
FOH	1415mm
ROH	2300mm
Chassis Width	840mm
Chassis Height	900mm



Wheelbase	ULWB
WB	5700mm
OL	8615mm
OW	2320mm
OH (Standard Roof)	2605mm
FOH	1415mm
ROH	2650mm
Chassis Width	840mm
Chassis Height	900mm

Please Note:

- All drawings are indicative and may show additional cost options
- All measurements should be viewed as approximate measurements
- Internal measurements shown are wall to wall or floor to ceiling, door entrances and floor may have a reduced measurement due to construction requirements
- Refrigeration unit shown is for marketing purposes only (please refer page 2 refrigeration specification for detail)
- Dimensions shown are a standard specification however build to order custom specifications are available on request