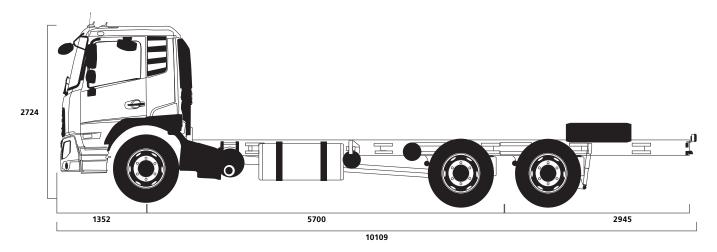
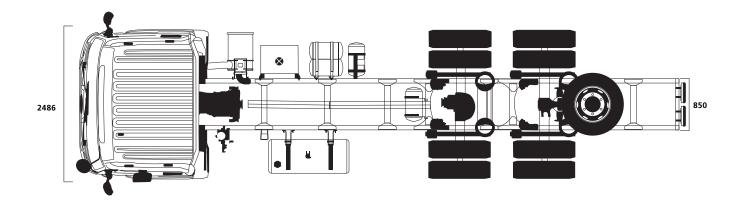




VEHICLE		H43
Model		PDE 250
Manufacturer's code		PDE62RGVW25
Model description		6x2 Freight Carrier
MASS		
Tare – total (T) *	kg	6 580
Tare Frt / Rr	kg	3 300 / 3 280
GVM	kg	25 000
V	kg	24 500
GCM	kg	32 000
D/T	kg	32 000
Axle – front GA/GAU	kg	6 500
Axle – front A/AU	kg	6 500
Axle – rear GA/GAU	kg	19 000
Axle – rear A/AU	kg	18 000
* Tools included in tare		Yes
PERFORMANCE		
Gradeability at V	%	28.09
Gradeability at D/T	%	26.47
Max. geared road speed	km/h	126.9
MAJOR DIMENSIONS		
Overall length	mm	10 109
Overall width	mm	2 486
Wheelbase	mm	5 700
CA – cab to rear axle	mm	4 826
ROH – Centre of rear axle to end of frame	mm	2 945
Turning radius (curb to curb)	mm	9 500
ENGINE		
Model		GH8E
Capacity	cm³	7 700
Layout		In line six cylinder
Type		Turbo Intercooled (Common Rail)
Power at r/min	Kw	184 @ 2 200
Torque at r/min	Nm	950 @ 1 100 – 1 700
Emissions standard		EUR III
Protection		Standard
TRANSMISSION		
Model		Allison 3000
Shift		Automatic
No. of gears forward		6
First gear ratio		3.49
Top gear ratio		0.65
Transmission PTO		Prepared for PTO fitment



CLUTCH	
Torque converter	TC 418 (1.98:1)
DRIVE AXLE	
Model	RSS1132D
Reduction type	Single Reduction Single
Final ratio	5.57
SUSPENSION	5.57
Front	Darabolic loof suspension
	Parabolic leaf suspension
Rear	Air suspension
Shock absorbers	Standard
Stabilisers	Front Standard
STEERING	
Operation	Power Assisted
Steering Wheel Tilt & Telescopic	Standard
BRAKES	E. II. 41
System type	Full Air
Front	S-cam Drum Brake
Rear	S-cam Drum Brake
Electronic brake system	ABS
Park/emergency system	Spring brakes-rear
Exhaust brake	Standard
ELECTRICAL & FUEL	245
Fuel tank 1 capacity ltrs	315
Fuel tank 2 capacity ltrs	Without
TIRES	205/00022 5
Size – front Size – rear	295/80R22.5 295/80R22.5
CAB	293/6URZZ.3
	Sleeper Cab
Type No. of bunks	Sieeper Cab
No. of seats	3 (Includes Center Seat)
Window lift	Mechanical/Manual
Seat Belts	Standard – ELR with Reminder (Lap Belt with Center Seat)
Seats	Fully adjustable with arm rest
Air conditioning	Standard
Radio/USB	Standard
On-board computer	Multi Function Display & In Vehicle Diagnostics
Tilt cab	Mechanical
Speed limiter km/h	80
Day Time Running Lights	Without
	6 total (Front and LHS close proximity,
Rear View Mirrors	rear and wide angle RHS & LHS)
12 Volt Power Outlet	Standard in Dash
Overhead Storage Console	Cab front Upper Storage
Driver Fuel Coaching Tool	Standard in Multi Function Display
Telematics Communication Gateway	Gateway with 3G and WLAN
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Specifications and options may differ depending on each country due to regulations or special requirements. Dimensions and devices may be changed without prior notice. Please contact your nearest UD Trucks dealer for further details.

