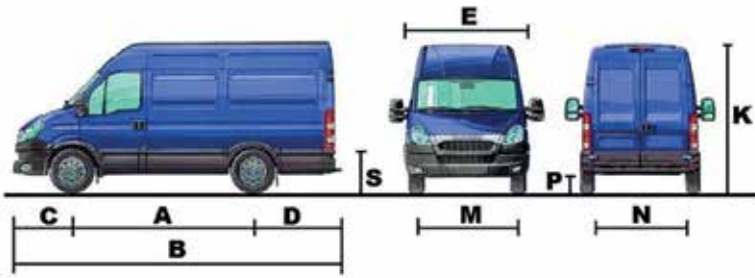


DAILY

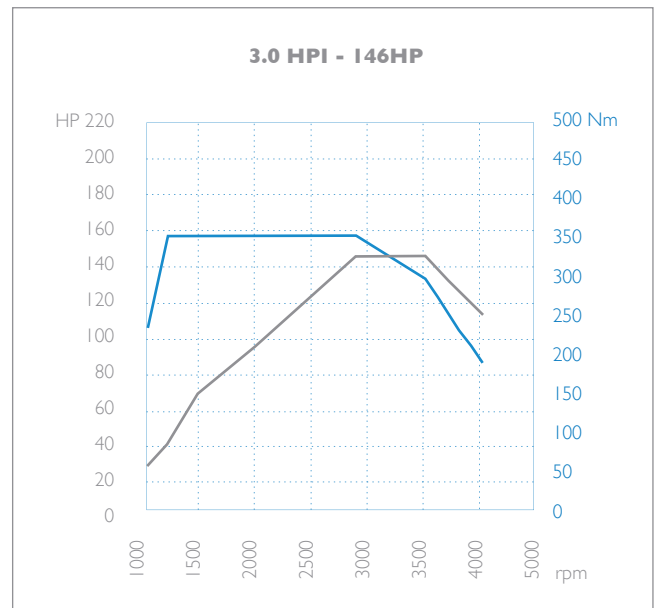
35S15/E4 V12 SINGLE REAR WHEELS



DIMENSIONS (mm)		
A	Wheelbase Roof	3300 H ²
B	Maximum length	5997
C	Front overhang	998
D	Rear overhang	1699
E	Maximum cab width	1996
M	Front track	1740
N	Rear track	1690
K	Overall height (unladen)	2705
	Rear ground clearance (unladen)	175
	Turning circle: kerb/kerb	11240
	Turning circle: wall/wall	12400
Cargo area		
	Internal length	3520
	Internal width	1740/1800
	Internal height	1900
	Wheel house distance (internal)	1320
	Rear doors width	1540
	Rear doors height	1820
	Side door width	1250
	Side door height	1796
	Capacity (m ³)	12

WEIGHTS (Kg*)	
GVM	3600
GCM	6300
Front axle capacity	1800
Rear axle capacity	2240
Kerb weight front axle (without body)	1270
Kerb weight rear axle (without body)	920
Kerb weight total (without body)	2190
Maximum body and payload capacity	1310

*Weights for van are with full fuel, oils, water, spare wheel and includes driver



ENGINE	
Type	FICE3481J 4 stroke diesel cycle-watercooled, DOHC - High pressure common rail direct injection - Turbocharger and intercooler + Wastegate - Cast-iron engine block with aluminium cylinder head - Suspended oil sump - Dual mass flywheel. Integrated vacuum and steering pumps. Glow plugs. Blow-by system
Number of cylinders	4 vertical in line
Bore (mm)	95.8
Stroke (mm)	104
Total displacement	2998 cm ³
Maximum output	146HP (107kW)
@ rpm	3000-3500
Max torque (Nm)	350
@rpm	1400-2600
EEC emissions regulation	Euro 4

DAILY 35S15/E4 V12 SINGLE REAR WHEELS

TRANSMISSION

Six speeds overdrive
Synchroneshed manual transmission
Push/pull cable control
Gear lever on dashboard
Performance rating (calculated value with standard tyres and axle ratio):

Gear	Gear ratio	Maximum geared speed (Km/h)	Gradeability at GVM (%)
1st	5.37	-	>40
6th	0.79	>130	-

Power take-off: Facility for side mounted PTO.
Maximum torque output: 180Nm

CLUTCH

Type	Single dry plate hydraulic
External diameter (mm)	279.5 (11")

FRAME

"C"-Section steel longitudinal side members and tubular cross members. (Fe 420, dimensions 150x56x3)
Anti-corrosion process with full cataphoretic dipping and galvanised box sections

STEERING

Type	Hydraulically assisted, rack and pinion type
Steering wheel diam (mm)	420, lock

AXLES

Front	Independent wheels
Rear	Rigid, bevel and crown, single reduction
Axle ratio standard	3.91

SUSPENSION

Front	Independent with steel transversal leaf spring and additional bounce blocks
Rear	Reinforced single leaf parabolic spring and additional bumpers Anti-roll bar is standard
Shock absorbers front and rear	Heavy duty hydraulic telescopic

WHEELS AND TYRES (Standard)

Tyres (4+1 spare)	225/65R16
Wheels	6½J - 16H2

ELECTRICAL SYSTEM

CAN Bus digital communication line	
Battery	12V-110Ah
Alternator	110A
Starter motor output	2.3 kW

BRAKING SYSTEM

Front and rear	Ventilated disc brakes
Brake disc diam (mm) Front	300
Brake disc diam (mm) Rear	296

SERVICE AND EMERGENCY BRAKES

Dual circuit with vacuum servo
Floating disc caliper with auto wear adjustment
Brake level pad front/rear wear indicators
Asbestos free pads
Emergency brake built into the service brake system
Parking brake: Manual brake operating on rear wheels

CAB

Two person semi-forward type cabin (driver + 1) (2 passengers optional)
Pressed steel unitary construction body mounted on rubber bushes
Anti-corrosion protection for all body
Protective anti-abrasion undercoating
Modular type van construction made entirely of steel for all roof heights.
Internal step on sliding side door and full width rear access step to cargo area.
Laminated windscreen
Full bulkhead behind driver
Rear doors opening 180°
Steel plate loading floor
Driver seat 2 way adjustable, wrap-around back support upholstered in heavy duty cloth and headrest
Single passenger seat + headrests
3 points safety belts
Adjustable sun visors
Outside rear view mirrors on both sides + integrated wide-angle mirror and turn indicator lights
Dashboard made of soft-feeling anti-reflective material with:

- Analogue electronic speedometer
- Electronic rev counter
- Fuel level indicator with reserve light indicator
- Engine water temperature indicator with high temperature indicator light

 Digital display with:

- Kilometre counter (trip and total)
- Clock
- Instrument light dimmer switch
- Illuminated ashtray compartment with cigarette lighter

 Indicator lights to monitor all vehicle functions
All lighting and signals EEC standard
Glove/storage compartments
Climate control (hot/fresh air)
Windshield wipers

OTHER EQUIPMENT

Spare wheel inside cargo area, behind left wheel arch
100 litres shaped fuel tank, with fuel filter on cab pillar, with key lock
Front recovery eye
Exhaust pipe with manifold longitudinally positioned on the right side with stub-pipe outlet placed within the side members