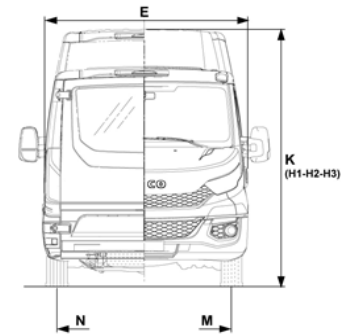
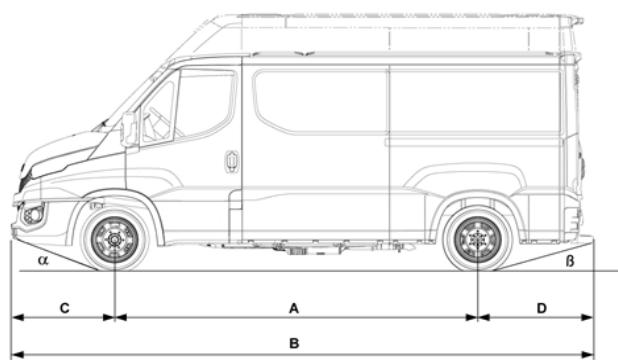


DAILY

35S 11/13/15 V (P) VAN



DIMENSIONS (mm)

WHEELBASE (A)	3000		3520		3520L		4100	
ROOF	H1		H1	H2	H2	H3	H2	H3
Volume (m ³)	7.3		9	10.8	12	13.4	16	18
B Overall length	5130		5650		6050		7230	
K Overall height (unladen)	2200		2200	2580	2580	2780	2580	2780
E Overall width	2010							
M Front track	1740							
N Rear track	1704							
Ground clearance min. Front (laden)	143							
Ground clearance min. Front (unladen)	180							
C Front overhang	1008							
D Rear overhang (Including 90mm for rear step)	1120		1120		1520		2120	
Turning Circle (K to K) :	10546		12084		12084		13800	
Turning Circle (Wall to wall) :	11200		12744		12744		14466	
CARGO AREA								
Interior length	2620		3130		3540		4680	
Interior width	1800							
Interior Height	1545		1545	1900	1900	2100	1900	2100
Dist. Between wheel arches (inter.)	1317							
Height of wheel arches	280							
Height of loading area (/ P)	675 (620)							
REAR DOOR								
Opening width	1540							
Opening height	1430		1430	1780	1780	1990	1780	1990
SIDE LOAD DOOR								
Opening width	1100				1250			
Opening height	1415		1415	1780	1780			
WEIGHTS (kg)								
GVW	3500							
GTW	7000							
Front Axle plated weight	1900							
Rear Axle plated weight	2240							
Unbraked Trailer towing capacity	750							
Braked Trailer towing capacity	3500							
Kerb Weight	2000		2040	2080	2155	2180	2280	2315
Kerb weight front axle	1240		1210	1210	1230	1225	1275	1275
Kerb weight rear axle	760		830	870	925	955	1005	1040
Load capacity max. (97/27)	1500		1460	1420	1345	1320	1220	1185

Weights are in working order EC 97/27 (tolerance + / - 5%) for the performance standard with full tank of fuel, spare wheel, tools & with the driver.

ENGINE	2.3 litre	EURO 5 (LD)		
Principle:	4-stroke, direct injection with turbo intercooler and Waste Gate (.11 & .13 HPI) variable turbine(.15 VGT). Exhaust gas treatment EGR. 16 valve timing belt.			
Number of cylinders:	4 inline			
Bore x stroke:	88 x 94 mm			
Total displacement:	2287 cc			
Compliant Standards:	EEC 97/21			
Particulate Filter:	Standard			
Power/Torque:	kW/Hp	R/min	Nm	R/min
.11	78/106	(2700-3900)	270	(1800-2600)
.13	93/126	(3200-3900)	320	(1800-2750)
.15	107/146	(3000-3900)	350	(1500-2750)
CLUTCH				
Single dry plate hydraulically operated.				
Diameter: 10½" (267 mm)				

GEARBOX	
6 speed sychromesh 2835.6 OD	
Standard .11 .13 & .15 engine	
1.st speed:	5,004:1
6.th speed:	0,701:1
Reverse:	4,506:1
6 speed sychromesh 6AS400 OD	
Optional automated available on .11 & .13 engines	
1.st speed:	5,373:1
6.th speed:	0,791:1
Reverse:	4,838:1

CONSTRUCTION & FINISH
C - section steel longitudinal side members and tubular cross members (Fe420, dimensions 150x56x3), with pressed steel unitary body mounted on rubber bushes. Anti corrosion process includes full cataphoretic dipping & galvanised box sections along with zinc plated panels in all vulnerable areas. Full undersealing.
CAB INTERIOR
All new interior includes:
-Greater glass area for improved visibilty
-All new lower height high comfort drivers seat - 3 way adjustable
-Lower, smaller and realigned adjustable steering wheel and controls
-New high comfort dual passenger seat with 3 point seatbelts
-All new dash board with improved storage, cup holders, instruments and ergonomics
-New high efficiency ventilation system
-New bluetooth Radio/CD with new 4 speaker soundsystem, plus dash mounted USB/AUX connections controlled from the steering wheel
-Closed dash top storage
CAB EXTERIOR
-Sturdy chassis mounted front bumper and sacraficial plastic lower side panels - full length
-Left hand side sliding door & 270 degree rear doors
-Large exterior rear view mirrors with double size wide angle mirror
-Full width rear step
-Lower loading height

BRAKES	
Front and rear discs with ABS, Hill Holder, ESP9, EBD and ASR.	
	Front Rear
Ø disc (mm):	300 296
Service brake:	
Hydraulic with vacuum assistance, diagonal circuit.	
Wear indicator on the front and rear.	
Hand brake:	
Handbrake on the rear discs.	
STEERING	
Rack and pinion with hydraulic assistance,	
Steering wheel Ø 420mm, steering lock	
ELECTRICAL INSTALLATION	
Alternator:	14V - 150 A
Battery:	12V - 110 Ah
SUSPENSION	
Front:	New Quad Leaf: twin wishbone plus parabolic transverse leaf
Rear:	New wide track, tension shackle parabolic suspension for improved road holding and balance
Rear air:	2 bag auto self leveling with antiroll bar & stationary raise / lower facility
Shock absorbers:	Hydraulic telescopic reinforced front and rear
WHEELS AND TYRES	
225/65 R 16 Loadindex 112/110	
FUEL TANK	
70L plastic left side.	
SECURITY	
-Desmodromic keys & locks, steering lock, immobiliser	
-Unglazed full steel bulkhead to Din 75410, unglazed rear doors	
LOAD AREA	
Floor-steel ribbed with DIN load lashing rings	
Sides internally reinforced with DIN lower load lashing rings	
Left hand side sliding door & 270 degree rear doors	
Full steel DIN 75410 bulkhead	
MODEL VARIANTS	
DAILY PLUS specification additionally includes:	
Passenger bench seat with desk plus internal storage	
Cruise control, Corning fog lamps	
Heated and electrically adjustable rear view mirrors	
DAILY TOP specification further adds:	
Manual air conditioning plus compressor	
Suspended driver's seat	
Comfort dash: Central card draw and cup holder, lower central draw, Glove compartment	
Wheel trims	
OPTION PACKS	
-ECO Pack:	
Eco switch	
Stop & Start	
105Ah / 850 A battery	
180Ah Alternator	
-Special van pack:	
Front and rear mudflaps, sensors in rear step & 3rd stop light with rear spot light	
-Towing pack:	
13 pin elctrical towing socket	
50mm ball tow bar and Tachograph.	
-Winter pack:	
Heated windscreen	
Heated and elctric mirrors	
Heated induction system	