

DAILY

TECHNICAL DESCRIPTION NEW DAILY EURO 4

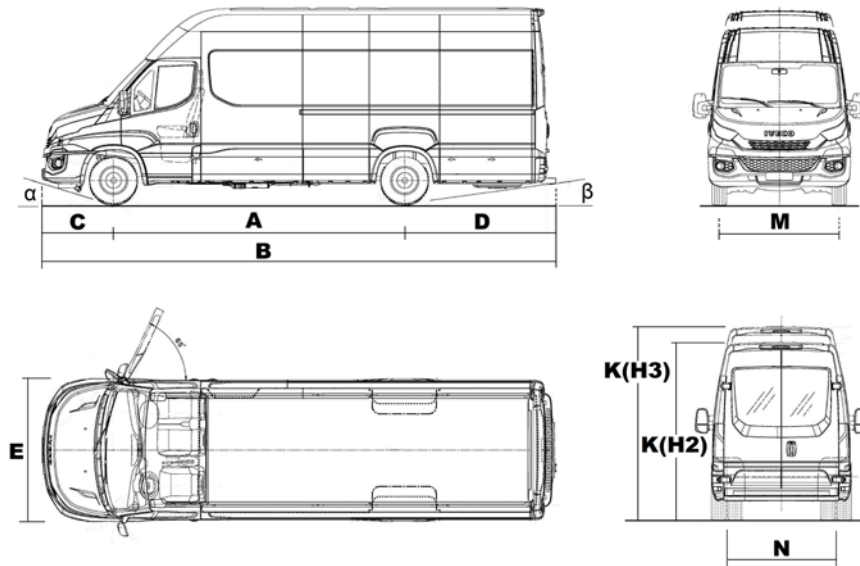


65C15/E4V MY16 – 25+1 Seater

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65C15/E4V MY16



WEIGHTS (kg.)	G.V.W.	G.C.W.	Front Axle	Rear Axle
Design weights	6500	10000	2300	5000
KERBWEIGHTS (kg.) cab/wb	4100L			
Front axle	H2			
Rear axle	1754			
Total	2369			
	4123			

DIMENSIONS (mm)		4100L
A	Wheelbase	H2
B	Overall length	7619
C	Front overhang	1008
D	Rear overhang	2511
E	Max width over wings	2052
K	Overall height	2850
M	Front track	1723
N	Rear track	1661
α	Approach angle (°)	16.25
β	Departure angle (°)	7.89
	Frame thickness	5
	Turning diameter kerb/kerb	14108
	Turning diameter wall/wall	14758
PASSENGER'S LOUNGE		
	Internal length	5125
	Internal width	1740
	Internal height	1900
	Wheel house distance (internal)	1032
Rear doors	Width	1530
	Height	1800
Side doors	Width	1260
	Height	1800
	Capacity m3	17.5

TYRES AND WHEELS	Code	Mission	Tyre dimensions		Load index
			Front	Rear	
Standard	20151		225/75R16	225/75R16	118/116

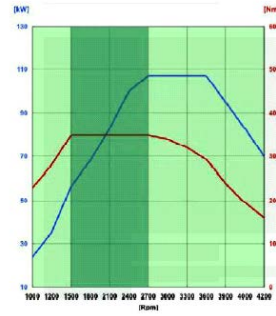
65C15/E4V MY16

ENGINE

FPT Industrial / FICE3481J*MF

Turbocharger	
Cylinders	4, IN-LINE
Total displacement	2998 CC
Bore x Stroke	95.8 mm x 104 mm
Maximum power	107 kW (146 HP) at 3500 rpm
Maximum torque	350 Nm at 1500 rpm
Emission level	EURO4
Cooling fan	electromagnetic
Fuelling system	HIGH PRESSURE / COMMON RAIL
Speed limiter	100km/h
Cruise control	All speed

3.0 HP - 146HP E4



GEARBOX

SYNCHRONIZED
2840.6 OD

1 st	5.375
2 nd	3.154
3 rd	2.041
4 th	1.365
5 th	1
6 th	0.791
Rev	4.838

(with 225/75R16 tyres)

PERFORMANCE

Type: 2840.6 OD

Axle ratios available	4.556	5.13
Geared speed (km/h)	131.34	116.65
Gradeability % @ GVM	36.09	41.51

CLUTCH

Hydraulically operated, single plate 279.5mm(11")

SUSPENSION

Front:
New Quad leaf: twin wishbone plus parabolic transverse leaf
Rear:
New Quad tor: incorporating torsion bar with antiroll bar

FUEL TANK

100L plastic left side

FEATURES AND BENEFITS

Driver wellness

Wide adjustment range for steering column and Adjustable suspended driver seat:
Accommodates drivers of different stature
Lumbar support for driver's seat: Lumbar support for driver's seat
Standard fitment air conditioning and radio: Provides a comfortable working environment that contributes to driver alertness and productivity
Bluetooth telephony and control via multifunction steering and Cruise control: Promotes safety and reduces driver fatigue
Electric windows (cab): Driver convenience
Easy cleaning fabric seat covers: Ease of maintenance and helps to retain high resale value
Central locking: Driver convenience and security

ACTIVE SAFETY

ESP9: State of the art safety system that checks the driving condition of the vehicle 25 times every second and intervenes by controlling engine output and/or individual application of the brakes to any of the four wheels as required
Hill holder: Prevents the vehicle from rolling when starting off on an incline
Trailer sway control: keeps the trailer following the vehicle and thus reduces the risk of the trailer overturning
Increased windscreen height: Improves road visibility for the driver
Heated & electrically adjustable side view mirrors: Ensures good visibility in cold weather or misty conditions and convenient for the driver to adjust appropriately
Cab handles for driver & passenger: Provides a handhold and prevents the driver and/or passenger from slipping when entering or exiting the vehicle
Reverse warning light: Give audible warning to other road users in the vicinity of the reversing vehicle
Day running lights :Day running lights

PASSIVE SAFETY

2 seat passenger bench seat with 3-point seatbelts: Provides occupant restraint to driver and passengers
Driver & passenger airbags: Provides crash protection to driver and passengers

PRODUCTIVITY

Bodybuilder expansion module and CAN open interface: Provides an interface for auxiliary equipment and telematics hardware
13 pin DIN trailer coupling: Ready installed electronics for trailer coupling reduces time and cost whilst ensuring seamless functionality
110A (12V) Alternator and 110Ah (12V) battery: Increased electrical capacity to handle the extra demands of air conditioning and other secondary consumers
170cc air-conditioning compressor: Can be used to power roof-mounted air conditioning unit- saves money and ensures seamless integration to Iveco Daily mechanical and electrical systems

CAB

Driver + 25 passengers
Integrated Rollover kits (Safety)
Large bonded tinted windows all around
Easy access through large sliding doors and additional steps
Seats in durable vinyl or cloth.
Safety belts on all seats



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