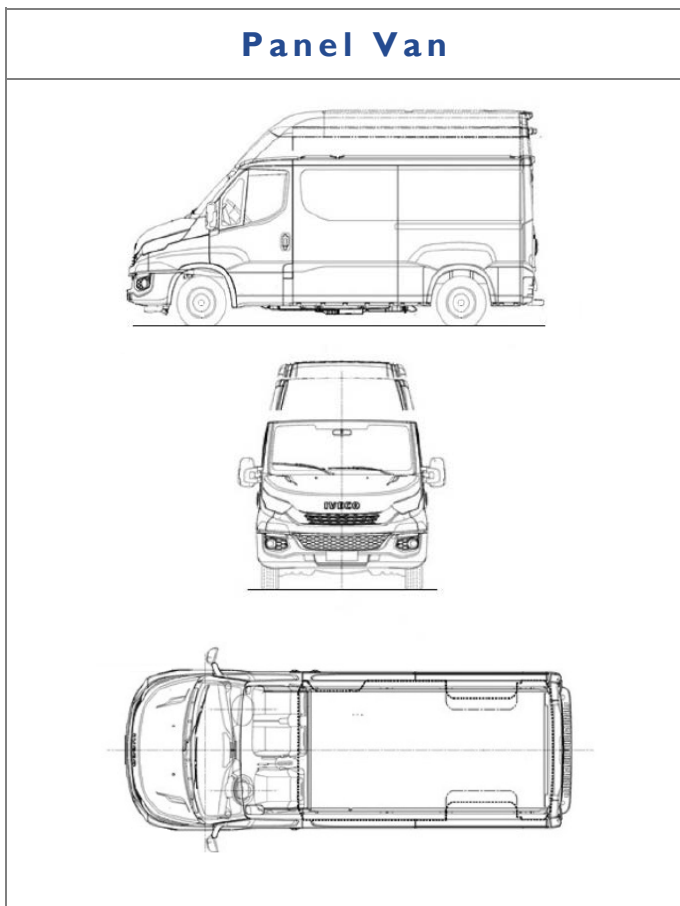


# DAILY



## Daily Panel Van CNG/NP Euro VI/d



<b>WHEELBASE (mm)</b>	3520L	4100	4100L	4100L
<b>LENGTH (mm) (*)</b>	6003	7168	7619	7619
<b>WIDTH (mm)</b>	2052	2052	2052	2174
<b>OVERALL HEIGHT (mm)</b>	2900	2900	2900	2900 3100
<b>FR. OVERHANG (mm)</b>	1048			
<b>REAR OVERHANG (mm)</b>	1435	2020	2390	2390
<b>FRONT TRACK (mm)</b>	1724			
<b>REAR TRACK (mm)</b>	1540			1661
<b>TURNING DIAMETER WALL TO WALL (mm)</b>	15190	15190	14758	14758
<b>TURNING DIAMETER KERB TO KERB (mm)</b>	14564	14564	14108	14108
<b>WEIGHTS</b>				
<b>MODEL</b>	40C	50C	50C	65C
<b>GROSS VEHICLE MASS (kg)</b>	4500	5600	5600	6500
<b>FRONT AXLE PLATED MASS (kg)</b>	2100	2100	2100	2300
<b>REAR AXLE PLATED MASS (kg)</b>	3100	3700	3700	5000

(\*) Length measured on rear doors edge

	FIC EURO VI/d
<b>MAX POWER</b>	100 kW (136 hp) @ 3500 rpm @ 3500 rpm
<b>MAX TORQUE</b>	350 Nm @ 1500 - 2730 rpm
<b>DISPLACEMENT</b>	3 liters
4 In-Line cylinders. Multi Point injection	

March 2019

## BODYWORK / EXTERIOR EQUIPMENT

Anti-corrosion protection by full cathaphoretic dipping  
C-section chassis frames linked by tubular cross members  
Manual front door

Rear door open 180 degrees

Rear footstep

Manual rearview mirrors

### Optional:

- Plug (Vendor) door (Cityversion 4100L) as CNG only
- Rear door open 270 degrees
- Heated electric rearview mirrors
- Blue Power visual identity

## INTERIOR EQUIPMENT

Steel roof and floor

### Optional:

- R66 preparation

## ELECTRICAL SYSTEM

CAN-bus system with Bodybuilder connector

12 V – 110 Ah Battery

180 A Alternator

Daylights, rear fog lights and 3° stop light

Remote central locking

Bodybuilder connector

### Optional:

- Full LED headlights
- Fog lights with cornering
- Automatic wipers and headlights control
- Emergency central switch
- FMS bus

## WINDOWS / THERMAL COMFORT

Athermal windscreen

Driver's place exchange heater driven by 4-speed fan with distribution and recirculation mode

Additional heater preparation

### Optional:

- Heated windscreen
- 170cc A/C compressor with manual or automatic A/C for driver's compartment

## DRIVER COMPARTMENT

New Soft-touch steering wheel, fixed, 380 mm diameter

TFT Cluster with Body computer

Suspended adjustable driver seat

Radio preparation

Smart tachograph 4.0

### Optional:

- Axial and angular adjustable steering wheel
- Suspended adjustable driver seat with lumbar support and heating function
- Adjustable speed limiter with cruise control
- Open storage compartment with USB, additionally with inductive charging
- DAB Radio, additionally with Iveco Apps
- Hi-Connect, additionally with Tom Tom navi for commercial vehicles
- Telematic Box
- Parking sensors

## ENGINE

- Iveco FIC EURO VI Step C CNG/NP

- Overall displacement: 2998 cc.

- Longitudinal frontal position

- Cycle Otto, 4 In-Line cylinders

- Injection type: sequential time with Multi-point

- Type of turbocharging : Wastegate valve

- Exhaust after-treatment system: three-way catalyst

## GEARBOX

FPT 2840.6 6-speed manual gearbox

### Optional:

- ZF Hi-Matic 8HP

## REAR AXLE

Rigid, simple reduction

Double wheels

Rear axle ratios: 4.30

### Optional:

- Rear axle ratios: 4.556/5.13
- Differential lock

## FRONT AXLE / STEERING

Independent wheels

Electric Power Steering

## SUSPENSION

Front: QUADTOR with torsion bar and hydraulic telescopic shock absorbers

Rear: mechanical suspension with dual-leaf parabolic springs and hydraulic telescopic shock absorbers

### Optional:

- Air suspension (WABCO – ECAS)

## BRAKING SYSTEM

ESP9: includes ABS, ASR, EBD, Hill Holder (HHC), understeering control, emergency braking assistant (HBA), hydraulic fading compensation (HFC)

Service brake: vacuum assisted hydraulic brake, independent circuits for front and rear axle

Front and rear disc brakes with pads wear sensors

Emergency brake: integrated with the service brake

Manual parking brake

Telma retarder (compulsory for M3 category)

### Optional:

- Telma retarder (optional for M2 category)

## FUEL TANK

N.3 CNG tanks located in the wheelbase

Standard overall capacity: 164 lt for NP version, 190 lt for CNG version

14 lt fuel tank for recovery mode for the NP version

### Optional:

- N.2 CNG tanks located in the rear overhang (56 lt capacity in addition to the standard capacity)

## TYRES

195/75R16 (40C/50C), 225/75 R 16 (65C)

Spare wheel carrier

### Optional:

- Inflation Kit

## ADVANCED DRIVER-ASSISTANCE SYSTEMS (ADAS)

LDWS

AEBS and City Brake

### Optional:

- LDWS and Proactive Lane Keeping
- Crosswind Assist
- Hill descent & Traction+
- Tire Pressure Monitoring System