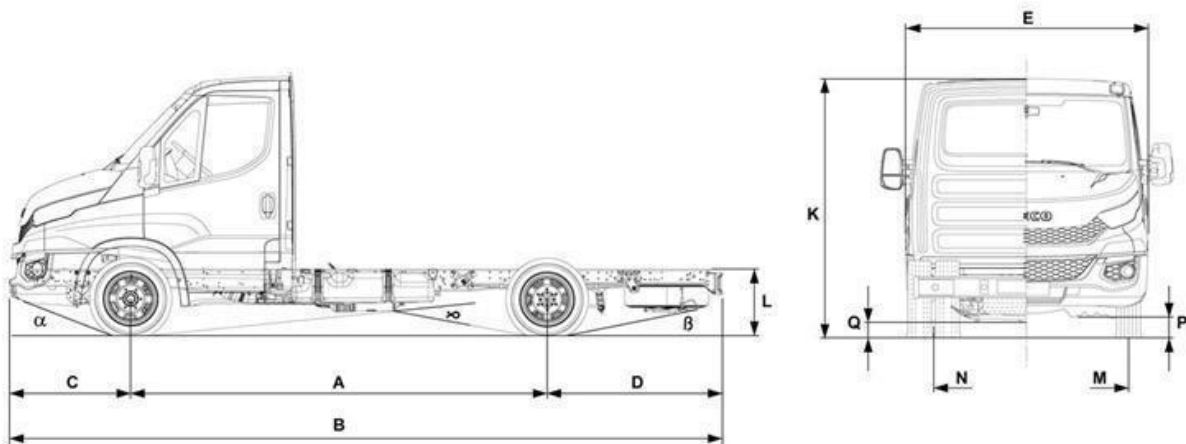


## IVECO DAILY chassis-cab TYPE 70C15/ E3 4x2

Wheelbase: 4350 mm  
 Engine: FPT, 146 HP, Euro 3  
 Gearbox: FPT 2840.6, manual, 6 speeds  
 Tyres: 6 x 225/75R16  
 Others: short cabin, 1 spare wheel, semi elliptic rear suspension, fog lights, cruise control, body builder expansion module, power take-off hydrocar 23Z4, 100 l fuel tank, air condition, radio-CD, cabin white IC 194, 1 use and maintenance booklet in English language



### Dimensions (mm)

A	Wheel base	3450	3750	4100	4350	4750
B	Maximum Length (#)	5943	6553	6953	7373	8238
C	Front Overhang					1008
D	Rear Overhang (#)	1485	1795	1845	2015	2480
E	Max Chassis Cab width			2052		
	Front Axle/ Rear Cab			1355		
	Front axle / Front Body			1410		
K	Overall Heigh (Unladen)	2350	2350	2350	2350	2350
M	Front Track			1723		
N	Rear Track			1661		
L	Unladen Frame Height at Rear of Frame	705	713	710	712	720
P/Q	Front/Rear Ground Clearance			171/165		
	Turning circle: kerb/kerb	12138	13048	14108	14866	16078
	Turning cicle: wall/wall	12782	13694	14758	15518	16734

### Optional Factory fit Fix body dimensions ( mm )

Maximum vehicle Lenght ( with standard body )	5985	6595	7148	7718	6568
Body interior Lenght	3560	4160	4700	5300	6150
Maximum Body Width			2300		
Side height	500	500	500	500	500

## Weights (Kg)\*

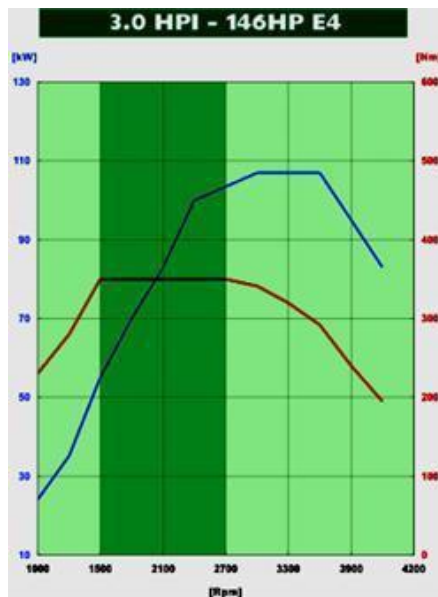
GVW				7000	
GTW				10500	
Front Axle Capacity				2500	
Rear Axle Capacity				5350	
Kerb Weight Front Axle ( without Body )	1498	1508	1530	1537	1546
Kerb Weight Rear Axle ( without Body )	864	871	874	881	900
Kerb Weight Total ( without Body)	2362	2379	2404	2418	2446
Max Body and Payload Capacity	4638	4621	4596	4582	4554

\* Weight for chassis cab are with full feul, oils, water, spare wheel and include driver.  
# (included RUP – 130mm ) – Rear Underrun Protection

GVW (Kgs) 7200  
GTW 10700  
External Badge 72-xxx  
Opt 420: (FCP-H7000)

## Engine

Type: F1CE3481J - 4 stroke diesel cycle-Watercooled - 16 valves (4 per cylinder)  
- DOHC - High Pressure Common Rail direct injection + EDC  
- 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. Basic data  
Number of Cylinders 4 V e r t i c a l I n L i n e  
Bore x Stroke 9 5 , 8 m m x 104 m m  
Total Displacement 2 9 98 c m 3  
Maximum Output 1 46 h p (107 k W) at 3000÷3500 r p m  
Maximum Torque 3 5 0 N m at 1400÷2600 r p m  
Emission according Euro 3 .



## Transmission

Six speeds Overdrive, synchromeshed manual transmission.

Push/Pull cable control. Gear Lever on Dashboard.

Performance rating (calculated value with standard tyres and axle ratio):

Gear	Gear Ratio	Maximun Geared Speed ( Km/h)	Gradeability at GVW ( %)
1 <sup>o</sup> :	5,37	-	34
6 <sup>o</sup> :	0,79	120 (speed limiter)	--

Power Take- Off

Facility for side mounted PTO. Maximun torque output: 180 Nm.

## Clutch

Single dry plate hydraulic.

External Diameter: 279,5 mm (11").

## Frame

C"- Section steel longitudinal side

members and tubular cross members.

(Fe 420, Dimensions 184x69x5)

Anti corrosion process with full cathaporetic dipping & galvanized box sections.

## Steering

L.H.D., hydraulically assisted, rack

and pinion type.

Steering wheel Ø 390mm, lock.

## Front Axle

Independent wheels.

## Rear Axle

Rigid, bevel and crown, single reduction.

Axle Ratio Standard: 4,556

## Suspension

Front

New QUAD-TOR incorporating torsion bar.

Anti-roll bar is Standard.

Rear

Semi-elliptic leaf springs and rubber rebound bumpers.

Anti-roll bar is Standard

Shock Absorbers

Front and rear heavy duty hydraulic telescopic shock absorbers.

## Electrical system

CAN Bus digital communication line.

Battery: 12V - 110 Ah

Alternator: 110A

Starter motor output: 2.3 kW.

## Braking System

Ventilated Disc brakes front and rear.

Brake Dim. Front Rear

Disc Ø mm. 301 306

Brake Calipers (n°xmm): 2x60 / 2x48

Service and Emergency

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.

ABS+EBD STANDARD

## Wheels / Tyres ( standard)

Tyres: (6+1 spare) 225/75R16

Load index: 121/120

Wheels: 6 J - 16H2

## Cab

- Three person semi-forward type cabin (Driver + 2 passengers).

- Pressed steel unitary construction body.

construction and boxed areas

galvanized in zinc and/or

cataphoresis with large use

of galvanized panels.

- Protective Anti-abrasion undercoating

material for all under body cabin area,

wheel housings and engine area.

-Laminated windscreen

- Driver seat 3 way adjustable, wrap around back support upholstered in heavy duty cloth and headrest.

- Safety belts all seats.

- Ajustable sun visors.

- Outside Rear view mirrors on both sides + integrated wide-angle mirror and turn indicators lights.

- Electric side door's windows

All new dashboard with improved

storage, cup holders

Closed dash top storage.

COMFORT - new cluster 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

- Kilometer Counter (Trip and Total)

- Clock

- Instrument Light Dimmer Switch

Indicator lights to monitor all

vehicle functions.

All lighting an signals EEC std.

Glove/storage compartments.

Climate Control (Hot/ Fresh air)

Windshield Wipers

Cab Locking with remote control.

Spare wheel under rear overhang.

100 lts shaped fuel tank, with fuel

filler on cab pillar, with key lock.

Front recovery eye.

Exhaust pipe with manifold longitudi-

nally positioned on the right side

with stub-pipe outlet placed within

the side members.

External Badge: 70 - 150