

IVECO DAILY



Specification	Unit	IVECO DAILY
Dimension		
Wheelbase	mm	3.300
Overall Dimension (D x R x C)	mm	6.075 x 2.050 x 2.670
Front/Rear Tread	mm	1.742 / 1.538
Ceiling height	mm	1.900
Moving path	mm	330
Ground clearance	mm	190
Weight		
Curb weight	kg	2.880
Gross vehicle weight	kg	4.160
Seat		16
Engine		
Model		FIAT POWERTRAIN F1C
Type		Diesel, 4 strokes, 4 inline cylinders, turbocharger with intercooler, common rail injection system
Displacement	cc	2.998
Bore x Stroke	mm	95.8 x 104
Max Power/rpm	Ps / rpm	146 / 3.500
Max Moment/rpm	Nm / rpm	370 / 1.400 - 2.900
Powertrain		
Clutch		01 dry single plate, hydraulic operation
Gearbox		FIAT POWERTRAIN FPT2840.6 (6 speeds)
Gear ratio		i1=5.375; i2=3.154; i3=2.041; i4=1.365; i5=1.000; i6= 0.791; R= 4.838
Final ratio		3.357
Steering system		
		Rack and Pinion Type, hydraulic operation
Braking system (Front/Rear)		
		Disc brake/Disc brake, hydraulic operation, vacuum booster assistance with ABS/EBD
Suspension system		
Front		Independent, lateral leaf spring and hydraulic absorbers.
Rear		Dependent, leaf spring and hydraulic absorbers.
Tires		
Front/Rear		Front : Simple 195/75R16 Rear: Twin tires 195/75R16
Others		
Turing circle	m	6.1
Top speed	km/h	130
Fuel tank	L	100

* Images may differ from reality, specifications may change without notice.



24H support service provides quick and effective support for customer during the operation.



Wide workshop system, satisfying customers need on maintenance, warranty, and replacement.



Warranty policies – **36-month or 120.000 km.**



Dedicated and professional staff, promptly respond customers' concern.

HOTLINE **0933 800 456**



THACO AUTO DISTRIBUTION COMPANY LIMITED

Village 4, Tam Hiep Commune, Nui Thanh District, Quang Nam Province, Viet Nam

www.ivecovietnam.vn



Chrome grille with spoke profile, optimizing engine heat dissipation efficiency.



Headlight with integrated LED Daylight.



Fog lamp with integrated chrome cover and LED Daylight.



Electric step.



Minibus IVECO Daily having strong and modern design with ribbed shape extending on the whole body. The design optimizing the aero-dynamics, minimizing the drag, ensuring the vehicle stabilization.



LUXURIOUS AND COMFORTABLE PASSENGER COMPARTMENT

Optimizing seat allocation, ensuring the comfortable.
Side window with scientific design, enhancing the visibility.

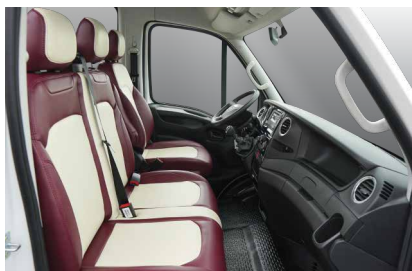
16-seat layout





Cockpit with simple design and centralized control panel for easy operation.

4-way adjustable driver's seat, ensuring driver visibility and comfortable.



Driver seat with armrest.



Smart key integrated with remote control.



Entertaining system.



Angle controllable Headlight switch.

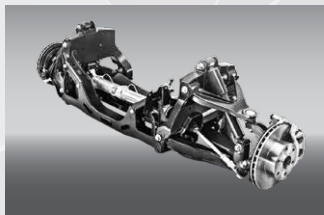
SAFETY FEATURES



**ANTI-LOCK BRAKING
SYSTEM**

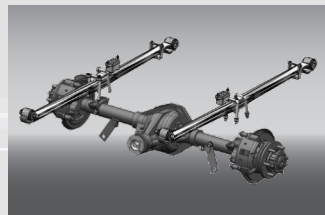


**ELECTRONIC BRAKE-FORCE
DISTRIBUTION**



Front suspension

Lateral leaf spring, enhancing stability.



Rear suspension

Parabolic leaf spring with hydraulic shock absorbers and stabilizer bar, increasing the comfort.



Powered rear mirrors with heated function, ensuring visibility during tough operation condition.



Airbag.



Reversing sensors.



Rear twin tires, ensuring the safety.



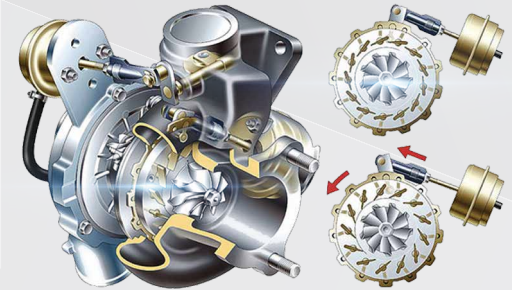
Fully equipped with disc brake.

FPT ENGINE (FIAT POWERTRAIN)

The reputable Italian brand, widely used on high-end product lines, modern after-treatment system Euro 5 - European quality standard.



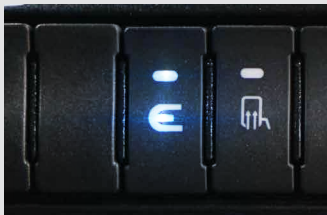
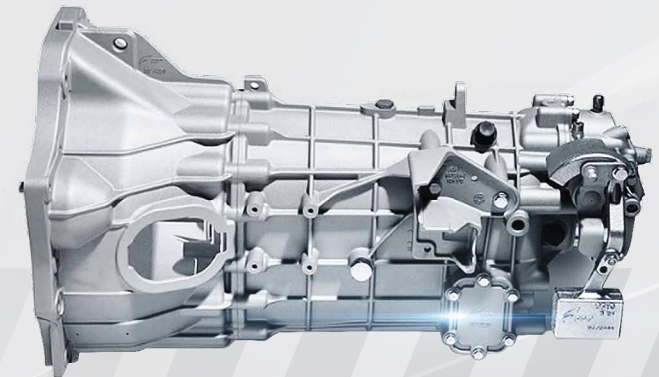
The engine integrated with electronically controlled gas pressure system - eVGT (Electronically Controlled Geometry Turbocharger) and electronically controlled fuel injection system CRDi (Common Rail System), which increasing engine power, providing large torque at low engine speed, ensuring the strong operation, durability, fuel saving & environmentally friendly.



FPT GEAR BOX (FIAT POWERTRAIN)

Italian brand, with high-grade aluminum alloy structure to optimize weight, high heat dissipation efficiency and durability.

The gear ratio is reasonably designed, ensuring smooth gearshift operations and fuel-efficient High transmission efficiency, increase operating efficiency.



Operation mode ECO/POWER.

Color

