

# *Power Daily*



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**IVECO**  
TRANSPORT IS ENERGY

# TOUGH NATURE, SMART PERSONALITY



Combining outstanding sturdiness, reliability and built to European quality standards, IVECO Power Daily is engineered for peak performance in every condition of use, leveraging all available Iveco technology in terms of performance and safety. All of this, with impressive attention to detail, superior comfort, a distinguished design and after sales assistance within an ever expanding service dealer network.

IVECO Power Daily is available in Minibus, Van and Cab versions, able to fulfil the needs of a continuously evolving market. IVECO Power Daily leads the way to new quality standards for professionals.



**Power Daily**

# TRUSTED TECHNOLOGY, RELIABLE DRIVE LINE



Manufactured in line with each stage of the IVECO engineering process, IVECO Power Daily offers the transport professional a vehicle suitable for a large number of operations, together with efficient and flexible Iveco technology.

IVECO Power Daily is available with three different engines:

- 2.8 litre 105 Hp (74 kW) Euro 2
- 2.8 litre 116 Hp (85 kW) Euro 2

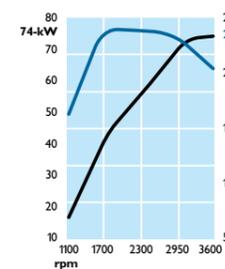
both with mechanical injection pump easy to maintain.

- 2.8 litre 125 Hp (93 kW) Euro 3

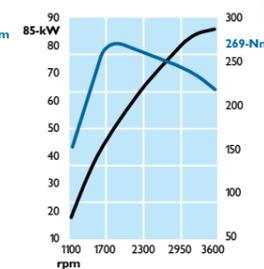
with high performing and versatile Common Rail technology.

These different technical solutions both provide low running costs, long-lasting reliability and easy maintenance. The gearbox is a 5 speed overdrive with the added benefit of the gearshift lever being situated on the dashboard\* to ensure maximum driver comfort.

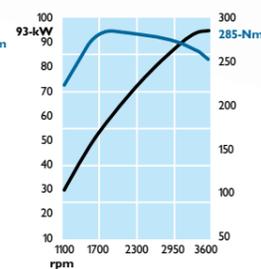
\*Left Hand Drive only



**MODEL .10 (105 Hp)**  
 • Type 8140.43C - 2798 cm<sup>3</sup>  
 • Turbocharger with Inter-cooler.  
 • Rotary injection mechanical pump.  
 • Emission: Euro 2



**MODEL .12 (116 Hp)**  
 • Type 8140.43 - 2798 cm<sup>3</sup>  
 • Turbocharger with Inter-cooler.  
 • Rotary injection mechanical pump.  
 • Emission: Euro 2



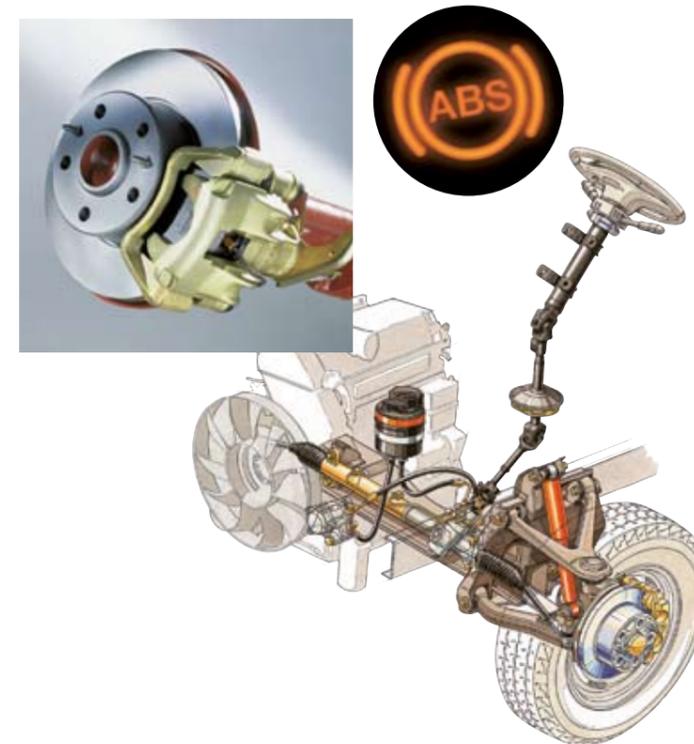
**MODEL .13 (125 Hp)**  
 • Type 8140.43S - 2798 cm<sup>3</sup>  
 • Turbocharger with Inter-cooler.  
 • EDC - Common Rail Injection system.  
 • Emission: Euro 3

**Power Daily**

# RIGHT FEATURES TO DRIVE SAFE



IVECO Power Daily comes with many different safety features proving class leading safety levels in its category. The truck derived chassis frame ensures high structural rigidity. The braking system comes with front and rear disks. Additionally, the safety belts and other technological devices for active and passive protection assure both driver and passenger of outstanding safety in every driving condition. The ABS (Antilock Braking System) is available as an option throughout the range.



# ENJOYABLE COMFORT, STYLE IN MOTION



IVECO Power Daily expresses great attention to detail, comfort and distinctive design, as transport professionals worldwide have come to expect from IVECO. The Minibus version perfectly integrates excellent distribution of internal space for both driver and passengers.

All versions are expertly engineered to provide the ideal driving environment to guarantee fluid and comfortable travelling on every road condition. The ergonomic dashboard is equipped with easy-to-read instruments which, together with hydraulic drive and gearshift lever on the dashboard\*, contribute to limit tiredness even with long distance driving. The impressive array of standard equipment includes electric windows, radio/CD and Air Conditioning system.

The Chassis Cab version is perfect for just about any type of body mounting. The Van version comes with rear single or twinned wheels, with a generously sized sliding door at the side\* (available as optional) and rear doors access ensuring flexibility and problem-free loading.

\* Left Hand Drive only



**Power Daily**

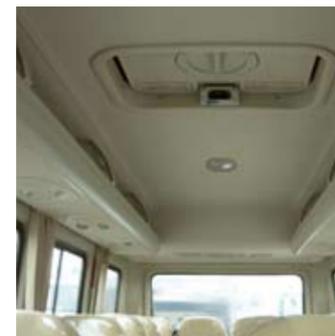
# COMFORTABLE AND SPACIOUS INTERIOR FOR YOUR PASSENGERS



The Minibus is offered with various seating and specification configurations, from the basic 10 seater version to the luxury 19 seats. The people transport version of IVECO Power Daily offers the maximum of comfort and internal equipment together with a varied combination of doors, windows, internal heights (from 1690 mms - A36 model to the 1940 mms - A40 and A50 models) and seats configuration.

The same safety systems and rich equipment offering of Cab and Van versions are included in the Minibus, with standard 3 point safety belts on exposed seats (optional 2 points for all other seats). Tilting seats complete with armrest and headrest ensure maximum of comfort for passenger seats.

The A50 model has as standard luggage racks, emergency roof hatch, individual seat lights and Air Conditioning distributors.



# STANDARD CONFIGURATION

## MINIBUS

MODEL TYPE	A36.10	A36.13	A42.12	A42.13	A50.12	A50.13
CAB TYPE	Integral metal body with internal structure and stiffening ribs including cab and platform					
PASSENGER DOOR	Manual Front		Manual Front		Electric Front	
REAR DOOR	Hatch door		Hatch door		Hatch door	
SEATS	10+1		16+1		18+1	
<b>DIMENSIONS (mm)</b>						
WHEELBASE	2800		3310		4180	
MAXIMUM LENGTH	4845		5990		7133	
MAX WIDTH	2000		2000		2000	
OVERALL HEIGHT (UNLADEN)	2500		2740 / 2490 <sup>(2)</sup>		2875	
<b>PASSENGERS AREA</b>						
INTERNAL LENGTH	2460		3615		4500	
INTERNAL WIDTH	1820		1820		1820	
INTERNAL HEIGHT	1690		1940 / 1690 <sup>(2)</sup>		1940	
<b>WEIGHTS (KG)*</b>						
GVW	3550		4280		5000	
KERB WEIGHT TOTAL	2615		3070		3415	
MAX BODY AND PAYLOAD CAPACITY	935		1210		1585	
<b>ENGINE</b>						
4 stroke diesel, 4 Cyl in-line - Turbocharger with Inter-cooler						
Rotative injection mechanical pump all speed governor (.10 and .12) / EDC + Common Rail Injection system (.13)						
TOTAL DISPLACEMENT	2798 cm <sup>3</sup>		2798 cm <sup>3</sup>		2798 cm <sup>3</sup>	
BORE X STROKE	94,4 mm x 100 mm		94,4 mm x 100 mm		94,4 mm x 100 mm	
MAXIMUM OUTPUT	74 kW at 3600 rpm	93 kW at 3600 rpm	85 kW at 3600 rpm	93 kW at 3600 rpm	85 kW at 3600 rpm	93 kW at 3600 rpm
MAXIMUM TORQUE	245 Nm at 1800 rpm	285 Nm at 1800 rpm	269 Nm at 1800 rpm	285 Nm at 1800 rpm	269 Nm at 1800 rpm	285 Nm at 1800 rpm
EMISSION	EURO 2	EURO 3	EURO 2	EURO 3	EURO 2	EURO 3
FUEL TANK	93 liters					
TRANSMISSION	Synchroneshed manual transmission - Overdrive - Bowden cable control - Gears shifting lever on Dashboard					
SPEEDS N°	5					
REVERSE GEAR	1					
GEAR RATIO	1 <sup>st</sup> 4,99 - 2 <sup>nd</sup> 2,59 - 3 <sup>rd</sup> 1,52 - 4 <sup>th</sup> 1,00 - 5 <sup>th</sup> 0,77 - RV 4,50					
<b>CLUTCH</b>						
Single dry plate hydraulic						
<b>STEERING</b>						
L.H.D., power assisted, rack and pinion type - Recirculating ball						
<b>AXLE/SUSPENSIONS</b>						
FRONT	Independent wheels with torsion bar - (Anti-roll bar Standard) - Heavy duty hydraulic telescopic shock absorbers					
REAR	Full floating, bevel and crown, single reduction - Parabolic (Semi-Elliptic <sup>(3)</sup> ) leaf springs Heavy duty hydraulic telescopic shock absorbers					
<b>BRAKING SYSTEM</b>						
Hydraulic Dual circuit - Front and Rear DISC Brakes						
TYRES (6+1)	215/65R16 <sup>(1)</sup>		6,50 R 16C		6,50 R 16C	

\* Weights with full fuel, oils, water and include driver

(1) For 36 Van - 4+1 - Rear single tyres

(2) High / Low Roof

(3) Semi-Elliptic only for A36

### MINIBUS WINDOWS ARRANGEMENT

Standard windows assembled on aluminium frames with rubber gaskets, athermic tempered glasses are offered in various configurations. Curtains on all passenger windows come as standard.

**MODEL A36**  
Standard: N°2 windows with reduced height and opening 50%, horizontal sliding, rear part fix.



**MODEL A42**  
Standard: N°3 wide surface, of which 2 fixed last one sliding 50%, rear part fix.



Optional: N°3 wide surface, horizontally sliding 50%, rear part fix.



Optional: N°3 wide surface, lower 2/3 fix, upper 1/3 sliding with rear part fix.



**MODEL A50**  
Standard: N°4 wide surface, horizontally sliding 50%, rear part fix.

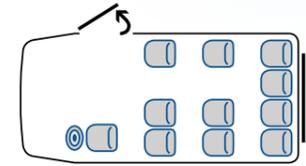


Optional: N°4 wide surface, lower 2/3 fix, upper 1/3 sliding with rear part fix.

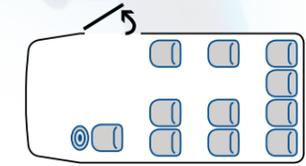


### MINIBUS PASSENGER DOORS / SEATS LAY-OUT

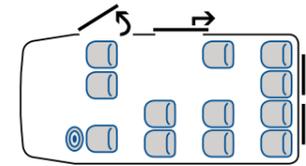
Different arrangements are available for passenger doors (front door Manual or Electric, Sliding side door only on A36 model) in combination with rear doors (single rear trunk door or twin rear doors with windows). Different combinations of seats are available from 10 to 19 seats plus driver.



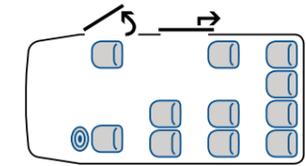
**MODEL A36 (Standard)**  
Passengers capacity: 1 + 10 seats  
Front Passengers Door  
Rear Single Hatch



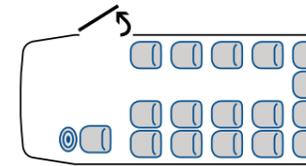
**MODEL A36 (Optional)**  
Passengers capacity: 1 + 10 seats  
Front Passengers Door  
Double Rear Doors with Windows



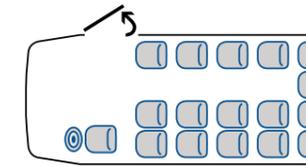
**MODEL A36 (Standard)**  
Passengers capacity: 1 + 11 seats  
Side Passengers Door



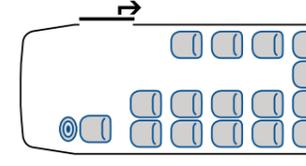
**MODEL A36 (Optional)**  
Passengers capacity: 1 + 10 seats  
Side Passengers Door



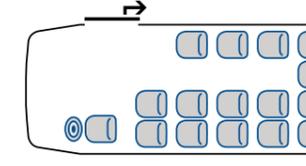
**MODEL A42 (Standard)**  
Passengers capacity: 1 + 16 seats  
Manual Passengers Door



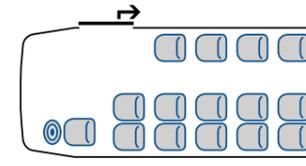
**MODEL A42 (Optional)**  
Passengers capacity: 1 + 16 seats  
Manual Passengers Door



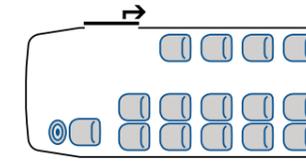
**MODEL A42 (Optional)**  
Passengers capacity: 1 + 15 seats  
Electric Passengers Door



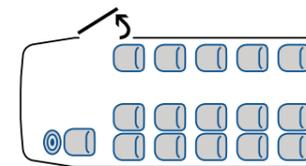
**MODEL A42 (Optional)**  
Passengers capacity: 1 + 15 seats  
Electric Passengers Door



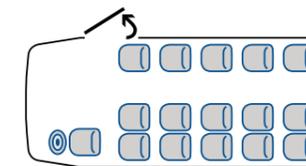
**MODEL A50 (Standard)**  
Passengers capacity: 1 + 18 seats  
Electric Passengers Door



**MODEL A50 (Optional)**  
Passengers capacity: 1 + 18 seats  
Electric Passengers Door



**MODEL A50 (Optional)**  
Passengers capacity: 1 + 19 seats  
Manual Passengers Door



**MODEL A50 (Optional)**  
Passengers capacity: 1 + 19 seats  
Manual Passengers Door



The IVECO Power Daily range provides the ideal vehicle for all professionals: for those who make deliveries (from local to long range deliveries), to those who transport goods (from foodstuffs to building materials), to those who transport passengers. With three engine powers, different emission levels, cab, van and minibus versions, IVECO Power Daily is able to cover every kind of transport need.

### MINIBUS

From Basic A36, with single rear wheels, to the Luxury A50. Internal height of passengers compartment from 1690 to 1940 mm. From 10 to 19 seats. Three engine levels 74 kW and 85 kW (Euro2), 93 kW (Euro3).

# STANDARD CONFIGURATION

## VAN

MODEL TYPE	36.10V	42.12V	50.12V	36.13V	42.13V	50.13V
CAB TYPE	Integral metal body Van with internal structure and stiffening ribs including cab and platform.					
SEATS	2	3	3	2	3	3
DIMENSIONS (mm)						
WHEELBASE	2800	3310	3950	2800	3310	3950
MAXIMUM LENGTH	4845	5990	6880	4845	5990	6880
MAX WIDTH	2000	2000	2000	2000	2000	2000
OVERALL HEIGHT (UNLADEN)	2500	2800	2850	2500	2800	2850
CARGO AREA						
INTERNAL LENGTH	2460	3615	4400	2460	3615	4400
INTERNAL WIDTH	1800	1800	1800	1800	1800	1800
INTERNAL HEIGHT	1650	1900	1900	1650	1900	1900
CAPACITY (m <sup>3</sup> )	8	12,3	15,4	8	12,3	15,4
WEIGHTS (KG)*						
GVW	3550	4200	5000	3550	4200	5000
KERB WEIGHT TOTAL	2335	2530	2630	2335	2530	2630
MAX BODY AND PAYLOAD CAPACITY	1215	1670	2370	1215	1670	2370
ENGINE						
4 stroke diesel, 4 Cyl in-line - Turbocharger with Inter-cooler						
Rotative injection mechanical pump all speed governor			EDC + Common Rail Injection system			
TOTAL DISPLACEMENT	2798 cm <sup>3</sup>		2798 cm <sup>3</sup>		2798 cm <sup>3</sup>	
BORE X STROKE	94,4 mm x 100 mm		94,4 mm x 100 mm		94,4 mm x 100 mm	
MAXIMUM OUTPUT	74 kW at 3600 rpm		85 kW at 3600 rpm		93 kW at 3600 rpm	
MAXIMUM TORQUE	245 Nm at 1800 rpm		269 Nm at 1800 rpm		285 Nm at 1800 rpm	
EMISSION	EURO 2		EURO 2		EURO 3	
FUEL TANK	93 liters					
TRANSMISSION						
Synchroneshed manual transmission - Overdrive - Bowden cable control - Gears shifting lever on Dashboard						
SPEEDS N°	5					
REVERSE GEAR	1					
GEAR RATIO	1 <sup>st</sup> 4,99 - 2 <sup>nd</sup> 2,59 - 3 <sup>rd</sup> 1,52 - 4 <sup>th</sup> 1,00 - 5 <sup>th</sup> 0,77 - RV 4,50					
CLUTCH						
Single dry plate hydraulic						
STEERING						
L.H.D., power assisted, rack and pinion type - Recirculating ball						
AXLE/SUSPENSIONS						
FRONT	Independent wheels with torsion bar - (Anti-roll bar Standard) - Heavy duty hydraulic telescopic shock absorbers					
REAR	Full floating, bevel and crown, single reduction - Semi-elliptic leaf springs - Heavy duty hydraulic telescopic shock absorbers					
BRAKING SYSTEM						
Hydraulic Dual circuit - Front and Rear DISC Brakes						
TYRES (6+1)	215/65R16 <sup>(1)</sup>	6,50 R 16C	6,50 R 16C	215/65R16 <sup>(1)</sup>	6,50 R 16C	6,50 R 16C

\* Weights with full fuel, oils, water and include driver  
(1) For 36 Van - 4+1 - Rear single tyres



### VAN

GVW from 3550 Kg (with single Rear wheels) to 5000 Kg. From 8 to 15.4 m<sup>3</sup> loading compartment. Internal height loading compartment from 1650 to 1900 mm. Three engine levels 74 kW and 85 kW (Euro2), 93 kW (Euro3).

## CAB

MODEL TYPE	42.12	50.12	42.13	50.13		
CAB TYPE	Semiadvanced cab, monocoque in pressed steel					
SEATS	3	3	3	3		
DIMENSIONS (mm)						
WHEELBASE	3310	3600	3950	3310	3600	3950
MAXIMUM LENGTH	5930	6425	6800	5930	6425	6800
MAX CAB WIDTH	2000	2000	2000	2000	2000	2000
OVERALL HEIGHT (UNLADEN)	2250	2250	2250	2250	2250	2250
FIX BODY DIMENSIONS (OPTIONAL)						
BODY LENGTH (INTERNAL)	3580	4100	4500	3580	4100	4500
MAXIMUM BODY WIDTH (INTERNAL)	1940	1940	1940	1940	1940	1940
SIDE HEIGHT	400	400	400	400	400	400
WEIGHTS (KG)*						
GVW	4200	5000	5000	4200	5000	5000
KERB WEIGHT TOTAL	2110	2135	2150	2110	2135	2150
MAX BODY AND PAYLOAD CAPACITY	2090	2865	2850	2090	2865	2850
ENGINE						
4 stroke diesel, 4 Cyl in-line - Turbocharger with Inter-cooler						
Rotative injection mechanical pump all speed governor			EDC + Common Rail Injection system			
TOTAL DISPLACEMENT	2798 cm <sup>3</sup>			2798 cm <sup>3</sup>		
BORE X STROKE	94,4 mm x 100 mm			94,4 mm x 100 mm		
MAXIMUM OUTPUT	85 kW at 3600 rpm			93 kW at 3600 rpm		
MAXIMUM TORQUE	269 Nm at 1800 rpm			285 Nm at 1800 rpm		
EMISSION	EURO 2			EURO 3		
FUEL TANK	93 liters					
TRANSMISSION						
Synchroneshed manual transmission - Overdrive - Bowden cable control - Gears shifting lever on Dashboard						
SPEEDS N°	5					
REVERSE GEAR	1					
GEAR RATIO	1 <sup>st</sup> 4,99 - 2 <sup>nd</sup> 2,59 - 3 <sup>rd</sup> 1,52 - 4 <sup>th</sup> 1,00 - 5 <sup>th</sup> 0,77 - RV 4,50					
CLUTCH						
Single dry plate hydraulic						
STEERING						
L.H.D., power assisted, rack and pinion type - Recirculating ball						
AXLE/SUSPENSIONS						
FRONT	Independent wheels with torsion bar - (Anti-roll bar Standard) - Heavy duty hydraulic telescopic shock absorbers					
REAR	Full floating, bevel and crown, single reduction - Semi-elliptic leaf springs - Heavy duty hydraulic telescopic shock absorbers					
BRAKING SYSTEM						
Hydraulic Dual circuit - Front and Rear DISC Brakes						
TYRES (6+1)	6,50 R 16C	6,50 R 16C	6,50 R 16C	6,50 R 16C	6,50 R 16C	6,50 R 16C

\* Weights with full fuel, oils, water and include driver



### CAB

GVW 4200 Kg or 5000 Kg both with twinned rear wheels. Possible Body length from 3580 mm to 4500 mm. Payload until 2.9 ton approx. Two engine levels 85 kW (Euro2) and 93 kW (Euro3).