

FIAT
PROFESSIONAL

Des Hughes
Motors

DOBLO



MY24 Prices and Specifications

Models produced from 1 October 2024



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Equipment

	STANDARD	TECNICO	TECNICO PLUS
COMFORT AND CONVENIENCE			
Air conditioning, Manual	•	•	•
Cruise control with variable speed limiter	•	•	•
Dusk sensors	•	•	•
Electric Power Steering	•	•	•
Electric windows, one-touch operation	•	•	•
Enhanced Suspension LWB	•	•	•
Heated, Electrically adjustable door mirrors	•	•	
Heated, Electrically adjustable door mirrors, Power Folding	-	-	•
Height adjustable driver's seat with lumbar support	•	•	•
Parking brake, Electric (3 Seat Only)	•	•	•
Parking brake, Manual (2 Seat Only)	•	•	•
Rain sensing wipers	-	-	•
Rear parking sensors	•	-	-
Rear parking sensors + Magic View (Rear Camera)	-	•	•
INTERIOR			
1 closed cooled glove compartment in the upper part on the passenger side	•	•	•
1 opened glove box passenger side	•	•	•
6 universal tie bracket points on lower loading area	•	•	•
Curitiba Fabric Seats	•	•	•
Dashboard grained in Mistral black	•	•	•
Foamed Steering Wheel & Audio controls on steering wheel	•	•	•
Hard plastic floor covering cargo area	-	-	•
MAGIC CARGO: Passenger bench seat (double) & writing table with multipurpose centre seat (shelf, seat, armrest, storage, headrest...) and lateral versatile seat for long payload	•	•	•
Open storage in front of the cluster	•	•	•

Equipment

	STANDARD	TECNICO	TECNICO PLUS
TECHNOLOGY AND ENTERTAINMENT			
Digital Entry Cluster in black and white	●	-	-
Smartphone Station with DAB radio and voice recognition smartphone (1 smartphone only) + dedicated app for customers	●	-	-
10" colour digital cluster	-	●	●
10" screen IVI MID, Wifi Mirroring, smartphone voice recognition, 2 USB C (1 x data, 1 x charge)	-	●	●
12 volt socket in lower dash	●	●	●
2 speakers	●	●	●
EXTERIOR			
15" steel wheels with centre cap (650KG)	●	●	-
16" steel wheels with centre cap (1000KG)	●	●	-
16" wheels with full Fiat logo wheel cover	-	-	●
Body colour rear bumper	-	-	●
Daytime Running Lights (DRL) integrated in headlights	●	●	●
Eco LED headlamps	-	-	●
Flat blade wiper with manual magic wash system	●	●	●
Full steel bulkhead with load through hatch (3 seat) with Clothes Hook x 2	●	●	●
Near Side Sliding side door (Twin sliding side doors on LWB versions)	●	●	●
Newly designed front and rear bumpers	●	●	●
Newly designed Front and rear Fiat Logo	●	●	●
Newly designed Headlamps	●	●	●
Newly designed Radiator grille	●	●	●
Newly designed Upper fascia on front of vehicle	●	●	●
Sliding door rail trim body colour painted	-	-	●
Shiny black mirror caps and side protectors	-	-	●
Twin rear doors 1 / 3 (right) - 2 / 3 (left), opening to 180°	●	●	●

Equipment

	STANDARD	TECNICO	TECNICO PLUS
SAFETY			
Advanced Emergency Braking System (AEBS)	•	•	•
Automatic Door Locking on Driving, for all doors with Deadlocking	•	•	•
Coffee break alert	•	•	•
Driver & Passenger seatbelt warning	•	•	•
Driver Attention Alert	•	•	•
Driver's airbag	•	•	•
Intelligent Speed Assist	•	•	•
Passenger airbags	•	•	•
Remote central locking with deadlocking x 2 keys	•	•	•
Seatbelts with pretensioner – driver double action	•	•	•
Seatbelts with pretensioner – passenger simple action	•	•	•
Spare Wheel	•	•	•
Tyre Pressure Monitoring System (TPMS)	•	•	•

	STANDARD	TECNICO	TECNICO PLUS
SWB - LWB DIFFERENCES			
15" steel wheels with centre cap	650KG SWB		–
16" steel wheels with centre cap	1,000KG SWB / LWB		–
16" wheels with full Fiat logo wheel cover	–		1,000KG SWB / LWB
Near Side Sliding side door		SWB	
Twin Side sliding side doors		LWB	
Standard Suspension		SWB	
Enhanced Suspension		LWB	



Colours

Gelato White Solid

5DL (Colour Code 549)
€0



Maestro Grey Metallic

5DN (Colour Code 113)
€650



Volare Blue Metallic

28C (Colour Code 528)
€650



Cinema Black Metallic

6FW (Colour Code 632)
€650



Wheels



15" steel wheels with half hubcap

Standard on Doblo
650kg



16" steel wheels with half hubcap

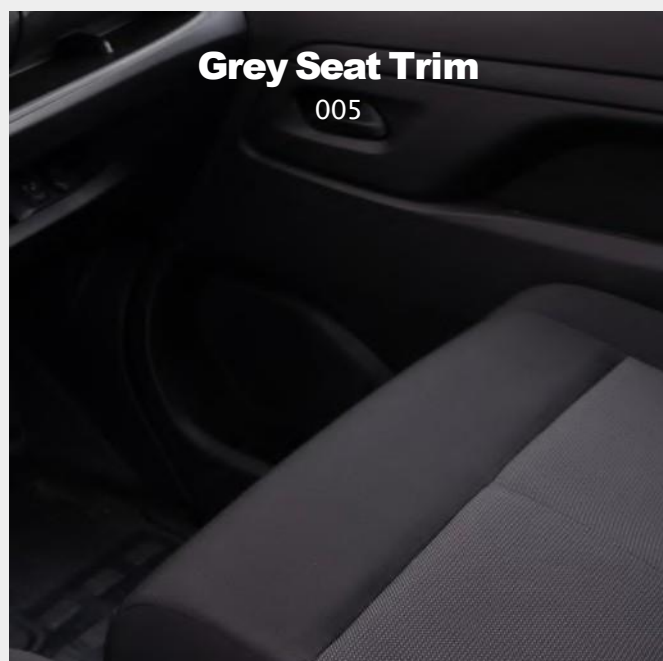
Standard on Doblo
1000kg



16" black steel wheels with fullsize hubcap

Standard on Tecnico Plus

Interiors



Technical Diesel Engine

	100hp	130hp AT
ENGINE		
Fuel system	Diesel – High pressure turbo–charged direct injection	
Capacity (cc)	1499	
Cylinders / Valves	4 cylinders, 4 valves per cylinder, double overhead camshafts	
Max power CEE (kW (hp)/rpm)	75 (102) / 3,750	96 (131) / 3,750
Max torque CEE (Nm (lb/ft)/rpm)	250 (184) / 1,750	300 (221) / 1,750
Bore and stroke (mm)	75 x 84.8	
Euro status	Euro 6EA	
Stop & Start system	✓	
Service Interval	40,000 kilometres or 2 years (whichever occurs sooner)	
TRANSMISSION		
Gearbox	Manual	Automatic*
Number of gears	6	8
Driven wheels	Front	
PERFORMANCE		
Max speed (kph)	103	114
STEERING		
Speed–sensitive electric power–assisted system Turning circle (kerb–to–kerb) – 10.8m (35.4 ft) L2 models, 11.4m (37.4 ft) L3 models		
SUSPENSION		
Front	MacPherson struts with gas–pressure dampers and linear–rate coil springs. Anti–roll bar	
Rear	Torsion beam with gas–pressure dampers and constant–rate coil springs	
BRAKES		
Front	283mm Ventilated discs	
Rear	268mm Solid discs	
TANK CAPACITY		
Fuel tank capacity Litres (gallons)	50 (11)	
AdBlue tank capacity Litres (gallons)	17 (3.7)	

*Replacing the traditional lever, the Automatic transmission selection–mode dial/drive wheel is an innovative solution that is both elegant and intuitive. By simply twisting the dial, the following modes can be selected:
– Park, for when the vehicle is stationary and the wheels are locked
– Drive, for Automatic forward motion
– Neutral, for when the vehicle is stationary, wheels are free
– Reverse, for Automatic backward motion

For an extra experience of dynamism, the shift paddles for Automatic transmissions are located behind the steering wheel, offering drivers an extra level of control that is highly ergonomic and intuitive. The shift paddles function in the following way:
– To go up a gear, the driver must pull the right lever towards themselves
– To go down a gear, the driver must pull the left lever towards themselves

Weights & Loads*

	MVS Codes	Gross Vehicle Weight kg	Mass in Running Order kg	Kerb Weight kg	Max Payload kg
PANEL VANS					
SWB 650kg 2 Seat Manual 100hp					
Smartphone cradle	510 02L 2 N15	2,020	1,446	1,470	649
Tecnico	510 02L 2 N15	2,020	1,446	1,470	649
SWB 650kg 3 Seat Manual 100hp					
Smartphone cradle	510 02L 2 N16	2,040	1,468	1,496	647
Tecnico	510 02L 2 N12	2,040	1,468	1,499	647
Tecnico Plus	510 02L 2 N17	2,040	1,468	1,496	647

	MVS Codes	Max Plated Front Axle kg	Max Plated Rear Axle kg	Gross Train Weight kg	Max Braked Tow Weight kg	Max. Unbraked Tow Weight kg	Max Towball Weight kg
PANEL VANS							
SWB 650kg 2 Seat Manual 100hp							
Tecnico	510 02L 2 N15	1,200	1,200	3,370	1,350	710	74
Tecnico Plus	510 02L 2 N15	1,200	1,200	3,370	1,350	710	74
SWB 650kg 3 Seat Manual 100hp							
Smartphone cradle	510 02L 2 N16	1,200	1,200	3,390	1,350	730	74
Tecnico	510 02L 2 N12	1,200	1,200	3,390	1,350	730	74
Tecnico Plus	510 02L 2 N17	1,200	1,200	3,390	1,350	730	74

*Provisional data only

Weights & Loads*

	MVS Codes	Gross Vehicle Weight kg	Mass in Running Order kg	Kerb Weight kg	Max Payload kg
PANEL VANS					
SWB 650kg 3 Seat Automatic 130hp					
Tecnico	510 02K 2 N12	2,050	1,494	1,524	631
Tecnico Plus	510 02K 2 N17	2,050	1,494	1,521	631
SWB 1000kg 3 Seat Manual 100hp					
Smartphone cradle	510 12L 2 ***	2,390	1,483	1,513	982
Tecnico	510 12L 2 N12	2,390	1,483	1,513	982
Tecnico Plus	510 12L 2 ***	2,390	1,483	1,513	982

	MVS Codes	Max Plated Front Axle kg	Max Plated Rear Axle kg	Gross Train Weight kg	Max Braked Tow Weight kg	Max. Unbraked Tow Weight kg	Max Towball Weight kg
PANEL VANS							
SWB 650kg 3 Seat Automatic 130hp							
Tecnico	510 02K 2 N12	1,200	1,400	3,400	1,350	730	74
Tecnico Plus	510 02K 2 N17	1,200	1,400	3,400	1,350	730	74
SWB 1000kg 3 Seat Manual 100hp							
Smartphone cradle	510 12L 2 ***	1,200	1,400	3,390	1,000	730	74
Tecnico	510 12L 2 N12	1,200	1,400	3,390	1,000	730	74
Tecnico Plus	510 12L 2 ***	1,200	1,400	3,390	1,000	730	74

*Provisional data only

Weights & Loads*

	MVS Codes	Gross Vehicle Weight kg	Mass in Running Order kg	Kerb Weight kg	Max Payload kg
PANEL VANS					
LWB 1000kg 3 Seat Manual 100hp					
Smartphone cradle	510 32L 2 ***	2,400	1,539	1,596	936
Tecnico	510 32L 2 N12	2,400	1,539	1,596	936
Tecnico Plus	510 32L 2 ***	2,400	1,539	1,596	936

	MVS Codes	Max Plated Front Axle kg	Max Plated Rear Axle kg	Gross Train Weight kg	Max Braked Tow Weight kg	Max. Unbraked Tow Weight kg	Max Towball Weight kg
PANEL VANS							
LWB 1000kg 3 Seat Manual 100hp							
Smartphone cradle	510 32L 2 ***	1,200	1,400	3,430	1,030	750	74
Tecnico	510 32L 2 N12	1,200	1,400	3,430	1,030	750	74
Tecnico Plus	510 32L 2 ***	1,200	1,400	3,430	1,030	750	74

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Exterior Dimensions

	Panel Van	
	L1	L2
EXTERIOR DIMENSIONS (mm)		
Wheelbase	2,785	2,975
Overall length	4,403	4,753
Overall height	1,796 – 1,860	1,812 – 1,860
Width (excluding door mirrors)	1848	
Width (including door mirrors)	2,107	
Front overhang	892	
Rear overhang	726	886
Ground Clearance	145 (SWB 650kg) 160 (SWB 1,000kg)	160 (LWB)

DOOR DIMENSIONS (mm)	
Min. width of side sliding door	641
Max. width of side sliding door	675
Max. load height of side sliding door	1,072
Max. width of rear opening	1,241
Load width at floor of rear opening	1,241
Load width at top of rear opening	1,087
Maximum load height of rear opening	1,196

Interior Dimensions

	L1	L2
PANEL VAN (mm)		
Load length at mid-height	1,525	1,875
Load length at floor (without load-through bulkhead)	1,817	2,167
Load length at floor (with load-through bulkhead open)	3,090	3,440
Load width between wheel arches		1,229
Maximum load width (one SLD only)		1,630
Maximum load width (SLD both sides)		1,527
Maximum load height	1,200	1,270
Load volume m3 (without load-through bulkhead)	3.3	3.9
Load volume m3 (with load-through bulkhead open)	3.8	4.4
Rear sill load height min to max	547 – 588	560 – 569
Rear sill load height min to max (with Worksite Pack)	601 – 625	604 – 617

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NOTE: Every endeavour has been made to ensure that the information, including prices, contained in this leaflet was accurate at the time of publishing September 2024. The Company however, reserves the right, whilst preserving the essential characteristics of the models described, to introduce at any time modifications, changes of details, equipment or accessories as may be considered necessary to improve the models described or for any other reason of a constructional or operational nature. Options, paints delivery & related charges extra.