

Technical data sheet for Fiat Bravo 2.0 Multijet 16 v 165 hp

2.0 Multijet 16v 165 bhp	
ENGINE	
No. cylinders, arrangement	4, in line, front, transverse
Bore x stroke (mm)	83 x 90.4
Displacement (cm ³)	1956
Compression ratio	16,5:1
Max EC power output: kW (bhp) at rpm	121 (165) @ 4000 rpm
Max EC power: Nm (kgm) at rpm	360 (36.7) @ 1750 rpm
Emission level	Euro 5
Emission control	1 oxidising catalytic converters (in engine compartment), electric EGR valve, EOBD
Timing (drive)	2 OHC (toothed belt), hydraulic tappets (with indirect roller drive)
Fuel system	Multijet "Common Rail" direct injection, electronically controlled with variable geometry turbo and intercooler
TRANSMISSION	
Drive	front
Gearbox, no. gears	6+Reverse
ELECTRICAL EQUIPMENT	
Battery capacity (Ah)	60Ah 540 A (EN2)
STEERING	
Steering box	Dualdrive TM electric power steering
Turning circle (m): 17" tyres	10,4
18" tyres	11
BRAKES D(disc) with ABS	
Front: Ø mm	D 281 X 26 mm (ventilated)
Rear: Ø mm	D 251 X 10 mm
SUSPENSION	
Front	Independent, McPherson , double-acting telescopic shock-absorbers, stabiliser bar with ball-jointed rods
Rear	Interconnected wheels with torsion beam, telescopic shock absorbers, stabiliser bar
WHEELS	
Tyres	225/45R17 91V 225/40 R 18 92V REINFORCED (with special steering box)
DIMENSIONS	
Wheelbase (mm)	2600
Front/rear track (mm)	1538/1532 1530/1524 (with 18" tyre)
Length/width (mm)	4336/1792
Unladen height (mm)	1498
VDA luggage capacity (dm ³) standard with Fix&Go	400
with rear seat folded down	1175
CAPACITIES - WEIGHTS	
Fuel tank (l)	58
Empty weight - stdA (kg)	1360
Max. towable weight (kg)	1300
PERFORMANCE – FUEL CONSUMPTION	
Top speed (km/h)	215
Acceleration (s): 0-100km/h	8,2
Fuel consumption – EC Dir 1999/100 (l/100km) urban	6,9
extra-urban	4,3
Combined	5,3
Combined CO ₂ emissions (g/km)	139
DPF	std
Particulate (g/Km) (without DPF/with DPF)	0,001