

Technical data: Opel Astra OPC

Bodywork	
Length/Width/Height	4.290/1.753/1.420 mm
Wheel base	2.614 mm
Empty weight	1.393 kg
Engine/transmission	
Engine/construction	2.0 litre four-cylinder turbo, transversal front
Capacity	1998 cc
Bore/stroke	86/86 mm
Compression ratio	8.8:1
Valve operation	Two overhead camshafts, four valves per cylinder
Max. output	177 kW/240 hp at 5,600 rpm
Max. torque	320 Nm at 2,400 rpm
Max. boost	1.2 bar
Type of drive	Front wheel drive
Transmission	Six-speed, manual gearshift

Chassis	
Front suspension	Triangles, McPherson struts, two-line gas shock absorbers
Rear suspension	Torsion beam axle, coil springs, two-line gas shock absorbers
Driving dynamics control	IDS ^{Plus} : integrated management for stability, traction control, understeer control, ABS, brake assistent and electronic shock absorber adjustment
Steering	Electro-hydraulic rack-and-pinion-steering
Brakes front	17 inch self-ventilated disks (321 x 28 mm)
Brakes rear	17 inch full disks (278 x 10 mm)
Wheel size	8 J x 18
Tyre size	225/40 R18 Y

Performance/fuel consumption	
Acceleration 0 – 100 km/h	6.4 s
Elasticity 80 – 120 km/h 5 th gear	6.5 s
Top speed	244 km/h
Fuel consumption (MVEG) city/main road/total	13.0/7.0/9.2 l/100 km (Super Plus)

Information concerning specifications and equipment applies to the models offered in Germany. There may be differences in other markets. All data on fuel consumption refers to combined fuel consumption of the base model in the European test cycle. Subject to alteration.