

SIMPLY CLEVER

ŠKODA



ŠKODA Octavia LPG



Eco-friendly technology – the advanced drive mechanism of the Octavia LPG.

The **LPG fueled vehicle** will bring you all advantages of the Octavia model including the large luggage compartment and excellent driving characteristics. The combination of petrol and LPG guarantees low running costs and longer endurance. LPG, also known as propane-butane, is one of the most common low CO₂ emissions fuels and is readily available across the whole Europe.

The **1.6 MPI/75kW LPG** engine version, available for both liftback and Combi, gives nearly the same performance when running on LPG as on petrol. The **LPG fuel tank** is placed in the spare wheel well and is equipped with a safety electromagnetic valve.



The vehicle is installed with both automatic and **manual switch** to shift between the two fuel modes. The manual switch is performed by the **GAS button** and may be used while the engine is running, even when the car is moving.



When the vehicle is fueled by LPG, the **light on the instrument panel** is active. The amount of LPG remaining in the tank is clearly indicated by a **fuel level needle**. If the LPG supply is reduced to the reserve level, the **informational display** notifies you in time of the need to refuel.

Technical specifications 1.6/75 kW	Octavia	Octavia Combi
Emission standard	EU5	EU5
Kerb weight – in standard version with a 75kg driver (kg)	1,330	1,345
Payload – incl. a driver and extra equipment (kg)	660	660
Storage compartment volume (l)	560	580
Fuel tank volume (l) – petrol/LPG	55/44	55/44
Combined consumption – petrol/LPG (l/100 km)	7.2/9.2	7.2/9.2
CO ₂ emissions (g/km) – petrol/LPG	168/149	168/149

