

What You Should Know at the Gas Station

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MERCEDES-BENZ ROADSIDE ASSISTANCE



1-800-222-0100 (U.S.A. only)

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Drive Sensibly - Save Fuel

Fuel consumption, to a great extent, depends on driving habits and operating conditions.

To save fuel you should:

- keep tires at the recommended inflation pressures,
- remove unnecessary loads,
- remove roof rack when not in use,
- allow engine to warm up under low load use,
- avoid frequent acceleration and deceleration,
- have all maintenance work performed at regular intervals by an authorized Mercedes-Benz dealer.

Fuel consumption is also ncreased by driving in cold weather, in stop-and-go traffic, on short trips and in hilly country.

What You Should Know at the Gas Station

Fuel:

Use premium unleaded gasoline: Posted Octane 91 (Average of 96 RON/86 MON).

Fuel tank capacity approx. 18.5 US gal (70 l). This includes approx. 2.4 US gal (9 l) reserve.

Only fill fuel tank until the filler nozzle unit cuts out – do not overfill.

Warning!

Gasoline vapor is highly flammable. It burns violently and can cause serious injury. Whenever you are around gasoline, extinquish all smoking materials. Never allow sparks, flame or smoking materials near gasoline!

• Engine Oil:

Engine oil level check, see Index.

Quantity differential between upper and lower dipstick marking level: 2.1 US qt (2.0 l).

Recommended engine oils, see Index.

Automatic Transmission:

Automatic transmission fluid.

For level checks refer to Index.

Coolant:

For norma replenishment, use water (potable water quality).

For further information (e.g. anticorrosion/antifreeze), refer to Index.

Spark Plugs:

Approved spark plugs refer to "Technical Data".

Bulbs:

High and low beams: HB2 (60/55 W), fog lamps: H3 (55 W), tail, parking and standing lamps 10 W/6 cp, turn signal, parking, side marker and standing lamps, front 21/5 W/32/3 cp, turn signal lamps, rear 1156 NA (21 W/32 cp), stop lamps 21 W/32 cp, rear fog lamp 21 W/32 cp, license plate lamps 5 W.

Tire Pressure:

For tire pressure, refer to tire pressure chart on fuel filler coor.

Air Conditioner:

R-134a refrigerant and special lubricant, refer to "Technical Data" (also see Index).