

# EG PREMO

Stable and compact - this is the domain of the EG PREMO reducer. Implemented construction solutions ensure long-lasting, trouble-free operation in all conditions. Swivel connection elbows enable easy installation of the device practically in every car. The solenoid valve assembled on the reducer is significantly shortening the assembly time. universal, easily accessible filter cartridge ensures trouble-free operation of the regulator by a long period of time. EG PREMO is suitable for all cars with engines up to 170 bhp. It is perfect match for economic and dynamic driving on LPG. Due to its design, the reducer ensures the right gas temperature even at extremely low ambient temperatures, which is confirmed by the results of homologation tests. The built-in temperature sensor allows you to control the moment of switching to gas supply. The set includes a set of mounting accessories.

## Technical specification

- Reducer integrated with solenoid valve.
- Universal filter cartridge.
- Working pressure range: 0,9-1,3 bar.
- Gas inlet  $\varnothing 6$  thread M10X1.
- Gas outlet  $\varnothing 12$ .
- Intake manifold pressure nozzle  $\varnothing 4$ .
- Coolant elbows  $\varnothing 16$ .
- Rotary connection elbows.
- Integrated 4k7 temperature sensor.
- Casing made of aluminium die cast.
- Temperature range:  $-40^{\circ}\text{C}$  to  $+120^{\circ}\text{C}$ .

