

SWIVEL
CONNECTORSINTENDED
TO LPGENGINE
POWER

EG PREMO NEXT

EG PREMO is a single-stage LPG reducer, separate from the gas solenoid valve assembly, designed to power engines up to 150 HP.

Its improved compact design combined with small dimensions allows for the installation of the reducer in hard-to-reach places, without complicating the procedure for replacing the liquid phase filter.

An additional advantage of the EG PREMO reducer is its increased resistance to contamination resulting from refueling with polluted LPG.

Rotatable connection nozzles facilitate the integration of the reducer into the vehicle's cooling system and LPG injector supply lines.



SIZE: 123 x 154 x 70mm

TECHNICAL DATA

- LPG reducer with a separate solenoid valve (OMB type B2 STAR).
- Operating pressure range: 0.9 – 1.3 bar.
- Gas inlet $\varnothing 6$ thread M10x1.
- Gas outlet nozzle $\varnothing 12$.
- Intake manifold pressure nozzle $\varnothing 4$.
- Heating fluid nozzles $\varnothing 16$.
- Rotatable connection nozzles with flange.
- Temperature sensor 4k7 screwed into M5 thread.
- Housing made from pressure-cast aluminum.
- Operating temperature: from -20°C to $+120^{\circ}\text{C}$.
- Dimensions: 127 x 193 x 80 [mm].
- Approval E20 67R-01 1053

