

## EG BASICO 24.4

The smallest member of the EG sequential gas injection controller family. Advanced LPG injection control algorithms combined with a simple configuration mode guarantee stable operation and maintenance-free operation of the entire gas supply system, which translates into savings in time and fuel costs.

EG BASICO is characterized by a maximally simplified assembly process. It is intended for 2-, 3- or 4-cylinder engines. Active Diagram Mode – interactive calibration mode based on the assembly diagram, enables intuitive system tuning.

EG BASICO does not require connecting the "ignition switch" cable or engine speed, and the auto-adaptation function constantly checks that the engine receives the optimal dose of gas at a given moment.

The controller software enables communication via Bluetooth and WiFi, which enables wireless communication of the device with a computer or other mobile device with the EG MOVI application installed.

**DIMENSIONS:** 112 x 91 x 32mm



## TECHNICAL DATA:

- Automatic software updates
- Installation inspection reminder
- Bluetooth and WiFi connection support
- Active Diagram Mode – interactive calibration mode
- Automatic tuning using the switch button without the need to connect a PC
- Auto-adaptation of the multiplier
- Calibration assistant
- Audible indication of operating errors
- Continuous map collection
- No need to connect the engine rotation cable
- No need to connect the "ignition switch" cable
- Number of connectable LAMBDA probes: 0
- Connector: 24 PIN
- Composite housing