

LIVE IN A PLANET WHERE EACH ENGINE IS SUSTAINABLE

WE BELIEVE IN



NATURE



POWER



ECONOMY



MADE IN ITALY



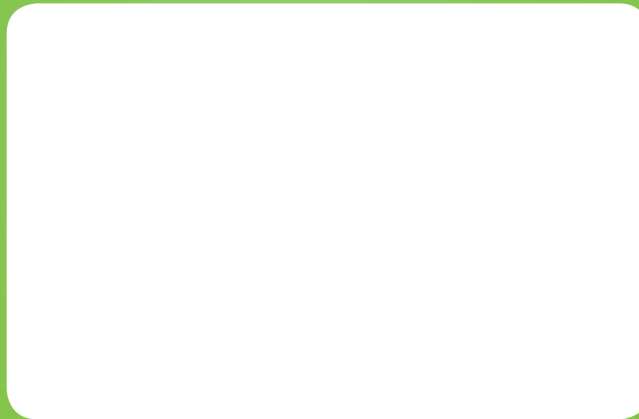
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Clonoffila



ISO 9001
ISO/TS 16949
OHSAS 18001
BUREAU VERITAS
Certification



N° IT254033 / N° ITA-14552/3-TS / N° IT268768

COMPANY WITH CERTIFIED QUALITY SYSTEM



**MORE
AND
MORE**
Easy-GOing



CNG



SYSTEM DESCRIPTION

A SYSTEM ALWAYS MORE EASY-GOING

E-GO system represents the essence of Lovato's innovation and it has been designed for petrol engines from 2 to 4 cylinders. By selecting components, which perfectly complimented each other, the system is able to guarantee reliability and performance.

E-GO system uses the multipoint sequential injection technology: the injectors, controlled by the ECU, enter the gas into each cylinder and strictly replicate what happens during petrol operations.

E-GO system contains all the functions required to ensure an unchanged driving experience of your car.

More than 6 million people rely on Lovato to make the planet a better place.

Then what are you waiting for?

CNG MAIN ADVANTAGES

Saving in fuel cost

Lower CO₂ emissions

CNG vehicles are not subject to any kind of limits and can be parked anywhere

CNG service stations are rapidly growing



FILTER

Filters out impurities while preserving the functioning of the injectors.



SWITCH

Allows user to change between gas and petrol and indicates level of gas in the tank.



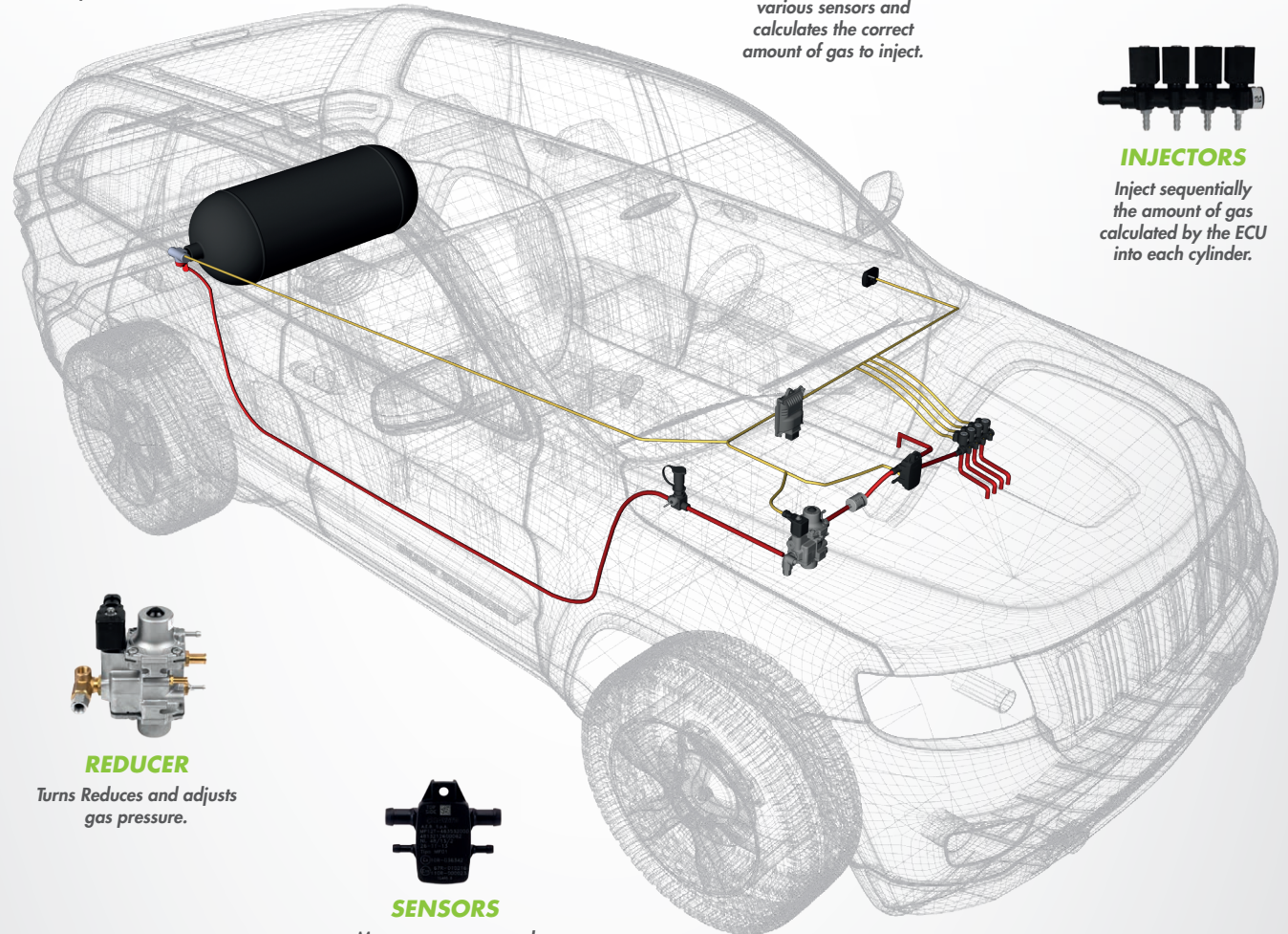
ECU

Receives signals from various sensors and calculates the correct amount of gas to inject.



INJECTORS

Inject sequentially the amount of gas calculated by the ECU into each cylinder.



REDUCER

Turns Reduces and adjusts gas pressure.



SENSORS

Measures pressure and temperature of gas and engine load.