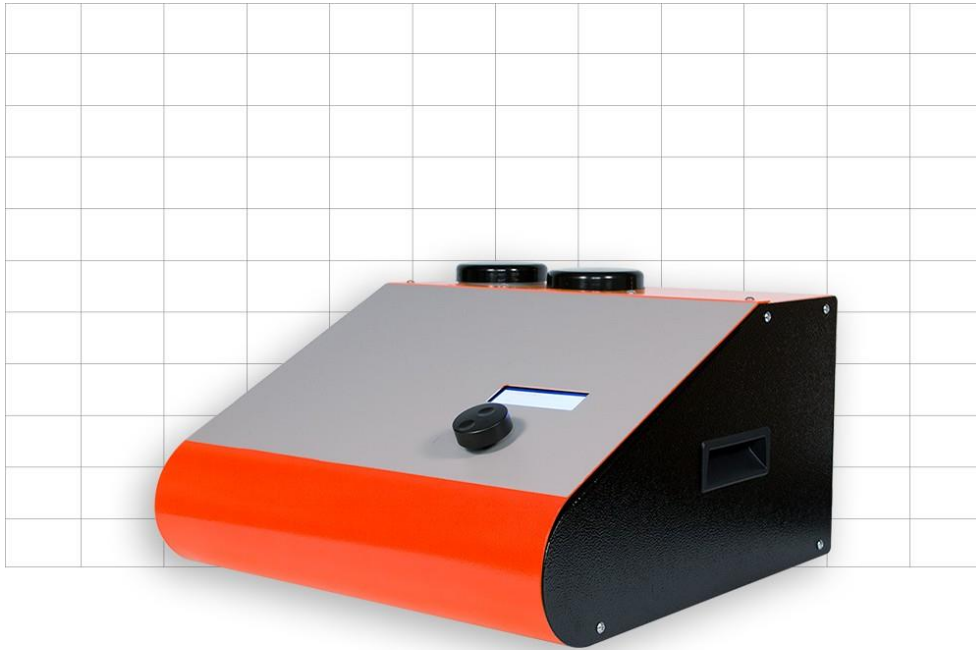


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ISC Air



The ISC Air machine is a device powered by the 12vdc of the car battery, that is able to effectively clean the power supply system (FUEL treatment) and the air intake (AIR INTAKE treatment) of the engines, both diesel and petrol, without disassembling any of their parts, and allowing the user to effectively solve the typical problems of these systems, with a considerable saving of time and money. With the FUEL treatment, the injectors, the intake valves (indirect injection) and the combustion chamber are cleaned from filth and carbon deposits, while fueling the vehicle with specific additives, instead of petrol or diesel and without removing the injectors nor any other part of the engine.

The AIR INTAKE treatment is carried out by spraying specific detergents in the air intake of the vehicle, which restore the proper functioning of the engine by removing filth and carbon and oil deposits from the air intake system.

Main features:

WORKS WITHOUT DISASSEMBLING THE COMPONENTS OF THE POWER SUPPLY SYSTEM

EASY TO CONNECT AND HANDLE

PORTABLE

CONTAINS 2 CLEANING PROGRAMS: TREATMENT OF THE FUEL SYSTEM AND TREATMENT OF THE AIR INTAKE

THE PRESSURE CAN BE ADJUSTED TO SUIT ANY TYPE OF INJECTION SYSTEM.

THE TREATMENT TIME CAN BE SET AND WHEN THE TREATMENT IS COMPLETED, THE DEVICE STOPS AUTOMATICALLY AND AN ACOUSTIC SIGNAL IS ACTIVATED

THE MACHINE CAN BE SWITCHED OFF AT ANY TIME DURING TREATMENT

IT IS EQUIPPED WITH A COMPLETE SET OF ADAPTERS FOR THE FLEET OF EUROPEAN MOTOR VEHICLES.

Specifications:

- Power supply: 12 Vdc through vehicle battery
- Pump: stainless steel magnetic drive gears 12 Vdc, 3300 rpm
- Maximum flow: 1 litre / min
- Tanks: n. 2 da 1 litre