

JetClean Plus

Description

The JetClean device is a cleaning device, which especially has been developed in order to eliminate problems due to contaminations in the mixture processing system, on intake valves, and in the combustion chamber in a quick and easy manner. In connection with the Pro-Line JetClean cleaning liquids, which have been developed for this purpose, such problems can be eliminated within 30-45 minutes. The emission values are reduced considerably. By means of a preventive cleaning during the inspection, the garage can considerably improve its capacity utilisation and can sell the customers an additional service (cleaning of the engine system). With the help of the JetClean device, both gasoline and diesel injection systems can be cleaned. The JetClean device operates independently of the compressed air and power supply system. Due to this, the device can also be used in case of broken down vehicles.

Properties

- cleans the mixture preparation system as well as the intake valves and the combustion chamber
- for cleaning gasoline and diesel injection systems
- simple to use
- rapid cleaning
- operated without need for electricity or compressed air

Areas of application

For cleaning works in the mixture processing system, on intake valves and in the combustion chamber of gasoline and diesel injection systems.

Application

According to vehicle type and injection system, connect the JetClean cleaning device to the vehicle. Fill the container of the JetClean cleaning device with at least 2 litres of the respective Pro-Line JetClean cleaning liquid for gasoline or diesel vehicles. Before the cleaning liquid for gasoline vehicles is substituted by the cleaning liquid for diesel vehicles and vice versa, the container has to be cleaned with the JetClean device cleaner, Item No. 5117. Pressurise the container of the JetClean device with the system pressure which is necessary for the cleaning, according to the type of the vehicle. The pressure can be supplied manually by means of the hand pump or via the compressed air system by means of the compressed air connector, Item No. 5112. According to connection type and type of the vehicle, open the ball valve, which is located on the hose lines, and start the engine. First, let the engine run idle for approx. 10 minutes, in order to macerate existing contamina-



tions in the injection system or on the intake valves. Subsequently, let the engine run at increased rotation speed (2000-3000 1/min) and occasionally give it full throttle for a very short time. Due to the resulting pressure fluctuations, the loosened contaminations are removed. According to the degree of contamination, the cleaning process takes approx. 30 – 45 minutes. After this, the vehicle has to be brought into its original state and has to be checked for tightness. After the cleaning, a test drive of at least 10 km should be carried out.

Note: Please make sure that, during the assembly and the disassembly of the JetClean device to and from the vehicle, the fuel or the cleaning liquid is not ignited by heat sources. It furthermore has to be made sure that during the cleaning process, the lines of the JetClean device are not directly connected to heat sources, like e.g. the exhaust system.

Available pack sizes

1 Stk Carton

5118

D-GB-I-E-P-RUS

Our information is based on thorough research and may be considered reliable, although not legally binding.