

Air Intake Cleaner

Intake System Cleaning

Air Intake cleaner



- ① control panel
- ② reservoir
- ③ venturi flens (6 and 9 cm)
- ④ power battery 12 volt



Beschikbaarheid benzine volgt zsm (3q/16)



1 liter Cleaning product
Diesel : Ref 2322
Waterbased product

Bardahl Air Intake Cleaner cleans and protects, without dismantling, the complete air intake system, valves, injector heads and combustion chamber of diesel engines. In addition, this treatment restores the original performance of the engine. Finally, it reduces excessive fuel consumption and harmful exhaust fumes.

The Problem

The formation of sludge and/or carbon deposits in the intake system reduces the airflow necessary for proper combustion. Reduced airflow causes loss of power and difficult starting engines. Dirty intake and exhaust valves no longer seal properly and cause compression loss.

How do you detect pollution?

An air intake that does not work properly causes: excessive exhaust smoke, increased fuel consumption, increased pollution, loss of power, difficult starting, and loss of compression. The way to really solve these problems is a complete, professional, cleaning of the air intake.

The solution

Bardahl Air Intake Cleaner is a water-based cleaning fluid. We do not work with solvents because they only make the contamination harder. This liquid is injected into the air inlet by means of pulses (depending on the contamination 10 to 90 pulses per minute). The contamination is slowly removed by means of an erosive effect. Slow is also important so that no large pieces of dirt can enter the engine. In addition, the cleaning of the air intake is also controlled and the engine cannot run wild because the amount of air that can be sucked in is limited.



Which parts are cleaned?

With this treatment, the following parts are cleaned: air intake, intake and exhaust valves, combustion chamber, injector tip and upper piston ring. Only suitable for diesel engines.

This product can only be used through the Air Intake Cleaning Machine. This cleaner is sprayed into the air inlet by means of short pulses.

Article 2322
Content 1 liter