

SMOKE LEAK DETECTOR

Reference : AC 0410



Item name SMOKE LEAK DETECTOR

Bar code 3700461400940

Text Thanks to its compact size, this machine is easy to transport, enabling it to be used throughout the workshop.
Its integrated compressor eliminates the need for an air supply.
Compatible with the majority of the vehicle fleet, and connected to the battery terminals, it enables rapid diagnosis of the vehicle's closed circuits (turbo, exhaust, cooling, etc.).

To detect micro-leaks in :

- vacuum
- exhaust
- turbo insulation
- oil pan
- intake
- cooling

This device drastically reduces leak detection time by releasing opaque, fine smoke that can be instantly identified even on the smallest leaks.
No risk to user or vehicle.

Product highlight Integrated compressor
Leakage rate reading

Specifications

Specifications:

- power supply: 12V
- output pressure: 1.2 bar for turbo system / 0.05 bar for exhaust system
- flow rate: 8L/min
- smoke adjustment
- operating mode: air only or smoke
- control pressure gauge
- oil capacity: 50ml
- mineral oil 250ml (included)
- supplied with accessories
- test fluid 250ml = 35 hours of use
- weight: 6Kg
- dimensions: 260x210x230mm

Contents

Contents:

- main unit
- accessory case
- adapter cone
- power cable
- smoke distribution pipe
- funnel
- universal adjustable intake bag
- bag replacement rubber
- test fluid (250 ml)
- oil filler cap adapter (for most BMW vehicles)
- smoke diffuser
- EVAP system accessory kit (fuel vapour recovery system)
- set of blanking plugs

Warranty period 2 years

Voltage 12V

More Use oiler

Product weight (kg) 6 kg

Capacity (ml) 50 ml

Capacity (l) 0.05 l

Tariff code Tariff Normal (TN)

Warranty Procedure DIAGNOSTIC

Customer benefit Low-pressure management protects components.
Product quality for regular/intensive use.



***Public price Exl. Tax : €899**

*Applicable user fees from 01/09/2025 to 31/08/2026

CLAS EQUIPEMENTS
83, chemin de la CROUZA
73800 CHIGNIN
France

Tel : +33 (0) 4 79 72 62 22
Fax :

Monday to Friday - From 8 to 12h
and from 13h30 to 17h30 (16h30 on
Friday)