

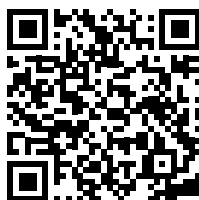


FAP CLEANER

The smart and fully
automated solution
for DPF cleaning



FAP CLEANER



DPF cleaning
in
15 minutes

FAP Cleaner is an intelligent, fully automated system designed for efficient DPF cleaning without disassembly. Utilizing a dedicated app and OBD connection, the system guides the technician through each step—from intake manifold to diesel particulate filter (DPF), including the combustion chamber—covering initial diagnostics through post-treatment verification. The process starts with a specific diagnostic assessment of the DPF to determine clogging severity and component status. Upon completion, the app automatically generates a comprehensive, professional report ideal for monitoring treatment effectiveness and customer documentation. Equipped with an automatic injection system, touchscreen interface, Wi-Fi connectivity, and full Industry 4.0 compliance, the FAP Cleaner streamlines a complex operation into an efficient, reliable, and fully traceable workflow.

COD. ART.
FPC1001FAPC



1 Cleaning
Canister



2 Rinse
Canisters

COD. ART. FPMP006KFAP

Step by Step

Step 1 - Preliminary Diagnostic

Perform an accurate diagnosis to assess the condition of the DPF prior to treatment initiation. Confirm clogging before proceeding.

Step 2: Treatment Initiation

Connect the FAP Cleaner to the vehicle via OBD and commence treatment following the guided protocol.

Step 3: Rinse Cycle

Upon completion of the primary cleaning cycle, perform a rinse using the designated second fluid.

Step 4: Post-Treatment Road Test and Verification

Conduct a road test post-treatment to verify proper DPF operation and restoration.

With **TREDLAB**, technicians benefit from precise, efficient, and professional service delivery, minimizing downtime and maximizing reliability.

TREDLAB
WORKSHOP
EQUIPMENT



COD. ART. CAR10001VS1

**Clean the
DPF without
disassembly**

**Display
Touch
database
integrated**

**Wi-Fi
Connectivity
Ease
of Use**

**Integration
with
Oxyhydro
4.0
Industry**

**Become a
DPF CLEANER
POINT too**



**Interchangeable
fittings 6 and 8 mm
to fit the pressure
sensor**

**Calibrated
reservoir**



EASY LAB



COD. ART.
TDS10001MBL



TECHNICAL DATA

Voltage	10-15V DC
Power	50 W
Display	Touch Screen 5"
Connection	W-Fi
Weight	3,7 kg
Tank	2L
Documentation	CE, Industry 4.0 compliance



**CUSTOMER
SUPPORT**



TRAINING

**Where innovation
meets precision
and success.**



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