



FAP CLEANER

The smart and fully
automated solution
for DPF cleaning

www.tredlab.it



FAP CLEANER



DPF cleaning
in
15 minutes

The **DPF Cleaner** is an intelligent, fully automated system designed for efficient Diesel Particulate Filter (DPF) cleaning without disassembly. Utilizing a dedicated app and OBD connectivity, the system guides the technician through every step—from the intake manifold to the combustion chamber and DPF—covering everything from initial diagnostics to post-treatment verification.

The process begins with a precise diagnostic assessment of the DPF to determine clogging severity and overall component status. Upon completion, the app automatically generates a comprehensive, professional report ideal for validating treatment effectiveness and providing transparent documentation for the customer.

Equipped with an automatic injection system, a touchscreen interface, Wi-Fi connectivity, and full Industry 4.0 compliance, the DPF Cleaner transforms a complex service into an efficient, reliable, and fully traceable workflow.

COD. ART.
FPC1001FAPC



1 Cleaning
Canister



2 Rinse
Canisters

COD. ART. FPMP006KFAP

Step-by-Step Process

Step 1: Preliminary Diagnostics

Perform an accurate diagnostic check to assess DPF status prior to treatment. Confirm the clogging level before proceeding.

Step 2: Treatment Initiation

Connect the DPF Cleaner to the vehicle via the OBD port and launch the treatment following the guided protocol.

Step 3: Rinse Cycle

Upon completion of the primary cleaning cycle, execute the rinse sequence using the designated secondary fluid.

Step 4: Post-Treatment Road Test and Verification

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

With **TREDLAB**, technicians benefit from precise, efficient, and highly professional service delivery—minimizing downtime while 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



CUSTOMER SUPPORT



TRAINING

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

**Where innovation
meets precision
and success.**



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