

DPF CLEANER & GASOLINE INJECTOR TEST

DAYEL DIESEL



PFC-01

This machine is designed for passenger cars, trucks, buses, construction equipment and agricultural equipment's particulate filters and catalysts. It is a great solution for car services and remanufacturing workshops.

Cleans all Car and Light Commercial;

- DPF: Diesel Particulate Filter
- GPF: Gasoline Particulate Filter
- SCR: Selective Catalyst Reduction
- CAT: Catalyst
- DOC: Diesel Oxidation Catalyst



*Heavy commercial vehicles aparats are optional. PFC-01 model is for sedan and light commercial vehicles. Please choose the PFC-02 model if you need the DPF for heavy commercial vehicles.

Technical Specifications (PFC-01)

Supply voltage	3 PH + T+N – Volt 380/400
Inside Washing Capacity	1400x700x1300 mm
Tank Capacity	1×200 lt
Water Pump Capacity	3 hp (steamless steel 316) 250 lt/ min
Dia meter of Water hoses	2 inch
Filtration System	Twin and serial/ 25 and 50 micron
Drying Cap. /Max Degree	400 M3/h / 80 DEGREE
Air Tank Capacity	25 lt / 10 Bar
External Dimensions	180 x 111 x 200 cm
Weight	700 Kg
Blower	4 kW (5.5 hp) single layer

PFC-01 DPF Cleaning Machine

Clean and Test Progress is;

- Checkup Pressure test
- Pre-Washing
- Detergent Washing
- Rinsing
- Spitting and Drying
- Final Checkup test

PFC-01 keeps the cleaning quality at the highest level with its special programs.

Machine has capable to clean the Particulate filters under 20 minutes in auto mode with circulation system (Express mode)

Operation via 12" touch screen monitor.

Check up test before cleaning and final check after cleaning and drying (as mbar)
Save and print out facilities

Wide range stainless steel particulate filter cleaning area and easy fittings and fixtures

Automatic tank water filling with tank level control sensors and 2 filtration system.
200 Liter Tank with double heater resistance.

It's made from stainless steel.

Digital input air pressure measuring and warning system
integrated drying system with professional blowers.
Biodegradable good quality chemicals

