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### **Product description:**

- specialized device for drying and testing  $\ensuremath{\mathsf{DPF}}\xspace$  / FAP / CAT filters
- uses the force of the air flow from the side channel blower,
- and high temperature of compressed air
- thanks to the electronic manometer, it is ideally suited as a measuring device

#### Intended use:

- DPF / FAP / CAT filters
- passenger cars and vans up to 3.5  $\ensuremath{\mathrm{T}}$

#### **Functions:**

- testing
- drying

### Technical parameters - DPF System:

400 V supply voltage:

air blower 3 KW air flow max 219m3/h pressure max 350 mbar

- control panel: manual
- back pressure test before and after cleaning ( mbar ):
- printing cleaning efficiency reports:

online report generator (partner zone)

drying system:

side channel blower

- **parameters of the cooperating compressor:** up to 10 bar (not included) **installation of a diesel particulate filter passenger car:** pneumatic quick coupler
- type of material used: stainless sand black steel

## The DPF System set contains:

- DPF System machine
- set of connection adapters for particulate filters (cars and vans)
- endoscope mini USB inspection camera
- specialist pen for steel filter housing

# Set price and financial settlement:

- Net price: 3.800 GBP (only for EU valid VAT number)
- **I payment** in the amount of 1.200 GBP, payable up to 7 days from the date of order
- II payment in the amount of 2.600 GBP, payable at the latest on delivery of the goods