



DPF REVIVAL

DPF REGENERATOR

Thermal regeneration machine
for particulate filters

REGENERATION - CONTROL - PROTECTION

Professional thermal regeneration for DPFs, DOCs and SCR systems using hot air, configurable cycles and pressure and temperature protection.



Controlled heat to
speed up the process



Professional operating
temperature



Easy to move around
the workshop



Greater safety during
operation





Technical specifications and regeneration monitoring

The **DPF REGENERATOR** forces air through a tubular heater. The hot air passes through the DPF, DOC or SCR during the thermal phase. Once this is complete, the unit continues to blow air to cool the assembly.



Rated power

19 Kw



Power Supply

400V - 3 Ph + N + PE - 50 Hz



Highest temperature

300 - 600 °C



Approximate weight

65 kg



Dimensions

720 x 650 x 700 mm



System

Hot-air regeneration



Safety

pressure protection

Touchscreen and cycle control

Tubular heater

Wheeled mobility

Hot air
up to 600 °C



Control

Straightforward
and direct operation



Safety

Pressure and
temperature
protection



Profitability

Improve
productivity in the
workshop

Further information



dpf-revival.com

