

DCS-16 PRO

DPF CLEANING SYSTEM

Accommodate's car & LCV DPFs, to perform a complete filter regeneration. Firstly pre soak with the ProClean stage 1, the DPF is connected to the DCS-16PRO and a high pressure mix of air and water is forced through the filter. The residue of soot and ash is conveniently extracted from the machine for easy disposal. On the new DCS-16PRO we can now use the new blower motor to generate a before and after pressure reading which can also be printed with the built in printer. The blower motor is also used with the heater for heated drying of the DPF. Add stage 2 ProClean to the DPF before refitting to the vehicle.

Product Specification

Description	DPF Cleaner
Model No.	DCS - 16P
Driving System	Air 2:6 Bar
Cleaning Agent	Cleaning Solution / Water / Air
Operation	Manual / Auto
Display Mode	Analogue / Digital
Air Receiver Tank	15L
Dimensions	400(W) x 900(L) x 1120(H) (MM)
Net Weight	124kg
Power Supply	220V / 32A / 1PH
Vehicle Types	Cars, LCVs



DPF STRAPPED TO THE DCS-16P WORK BENCH



The image is a diagram of the DCS-16PRO cleaning system. High pressure air, water and the power cleaner is flushed through the DPF, expelling ash and soot. This process does not damage the DPF but still performs a deep clean within the system.

