

– THE COMMERCIAL DPF CLEANING SYSTEM

BUILT TO RUN WHEN OTHER MACHINES HAVE TO STOP.

The DCS-20 is engineered as a true commercial-duty platform - the largest cleaning chamber of any DPF machine in its class, a built-in three-stage water treatment plant, and printed proof of every clean. Here is exactly where it pulls ahead of conventional equipment.

CONVENTIONAL MACHINES

Duty-cycle limits, undersized chambers, single-pass water, and no documented result - built for occasional jobs, not throughput.

DCS-20 DPF CLEANING SYSTEM

Continuous 24×7 operation, the biggest chamber in its class, recirculated three-stage filtration, and a printed before/after record on every filter.

THE CASE FOR THE DCS-20

SIX REASONS IT OUT-PERFORMS THE FIELD

USP 1 Genuine 24×7 commercial duty The DCS-20 is built to run around the clock without forced cooldowns. More filters cleaned per day means faster payback for any workshop or fleet — conventional machines are sized for intermittent use and throttle throughput.	USP 2 The largest chamber in its class An internal cabinet of 1390 × 950 × 1125 mm accepts the biggest DPFs on the market, heavy commercial, agricultural and marine units that simply will not fit smaller machines. One platform covers the entire vehicle range.
USP 3 Built-in 3-stage water plant A three-stage filtration system plus a dedicated waste-water filter cleans and recirculates process water in-cabinet. Cleaner water means a cleaner DPF and far less discharge, no bolt-on treatment, no contaminated carry-over between jobs.	USP 4 Up to 100% soot & ash removal Multi-mode cleaning - chemical, water and air with an auto pneumatic pulsator and adjustable 2–10 bar pressure, drives soot and ash out of the substrate. Restored flow, restored backpressure, without thermal damage to the filter.
USP 5 Printed proof on every filter The on-board printer issues a pre- and post-service report with differential-pressure readings. The customer walks away with documented evidence the filter was restored — a trust and upsell tool conventional machines can't offer.	USP 6 Set-and-forget automation Timer-relay control, manual & auto air modes, temperature and differential-pressure displays, plus a winch and remote for heavy filters. One operator runs it safely - no specialist skill, less labour cost per clean.

Call at: +91 7701866507

carbon-clean.in

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OVERVIEW

24 / 7 CONTINUOUS DUTY	100% SOOT / ASH REMOVAL	3 STAGE WATER FILTRATION	2-10 BAR ADJUSTABLE PRESSURE
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TECHNICAL SNAPSHOT

TYPE Commercial DPF Cleaner	CLEANING AGENT Power Clean · Water · Air	DRIVING SYSTEM Air 2-10 bar ·
INTERNAL CHAMBER 1390 × 950 × 1125 mm	OVERALL SIZE 1020 × 2050 × 2050 mm	NET WEIGHT 580 kg
POWER SUPPLY 220 V · 60 Hz · 30 A	DISPLAY Analogue / Digital readout	APPLICATION Cars · LCVs · HCVs · Agri · Marine

**BIGGER CHAMBER.
CLEANER WATER.
DOCUMENTED RESULTS.
THE DCS-20 IS THE
PLATFORM BUILT TO
KEEP EARNING.**