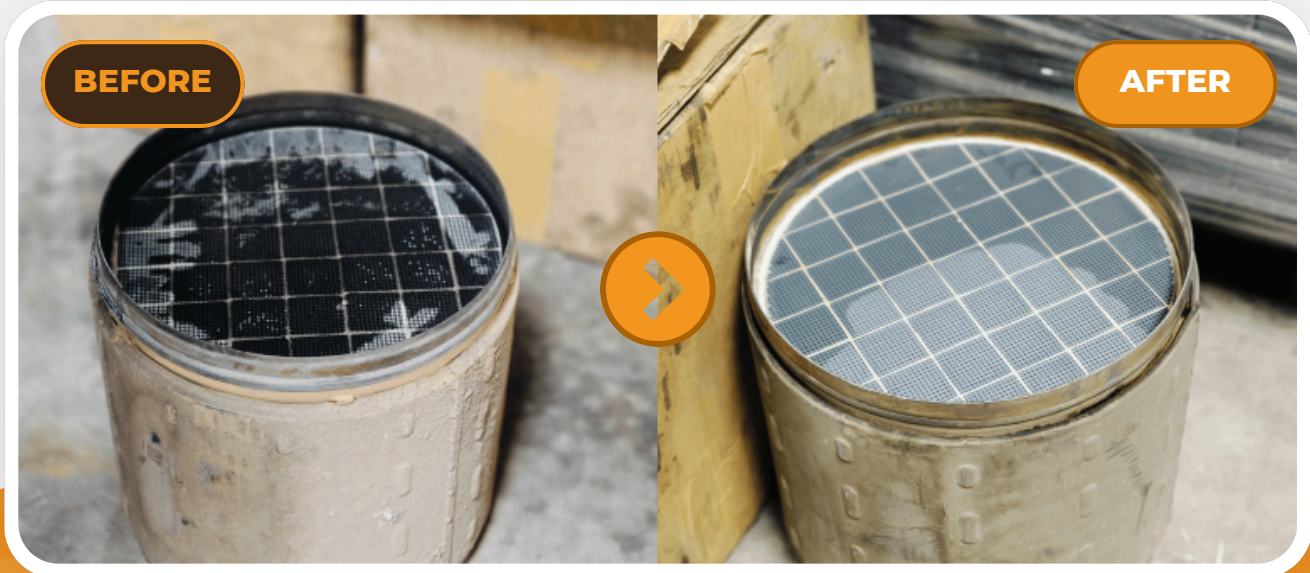


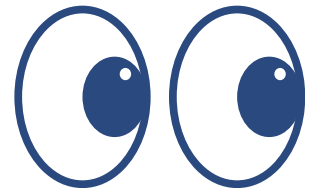


WELCOME TO THE OEM APPROVED V-TECH DCC NETWORK

A field manual, a brand kit, and a service handshake - bound into one document for the workshop that now operates a DPF Cleaning Machine from V-Tech India.

Read what's inside, keep this on your service desk, and call us when you need us. You are no longer a customer. You are a Approved DPF Cleaning Centre.

WHAT'S INSIDE THIS KIT ?



- 01** A Note from Us
- 02** Installation Checklist
- 03** Site Prerequisites
- 04** DPF Hub
- 05** Best Practices
- 06** The Marketing Kit
- 07** Certificate of Authorisation
- 08** Service and Filter Change
- 09** The Fine Print



A NOTE FROM US

01

The DPF Cleaning Machine you've installed is the most precise piece of after-treatment service equipment your centre has ever owned. But the machine, on its own, is only half the offering. The other half is the brand, the playbook, the supply chain, the software, OEM approvals and the customer trust that comes with being a DPF Cleaning Centre.

This booklet exists so you never have to call us with the same question twice. Inside, you'll find the installation sign-off, the site requirements the service schedule, the marketing kit manifest, and your digital certificate of authorisation.

We sell premium European equipment as we believe Indian workshops deserve nothing less. Now that one of those machines lives in your bay, we want you to make a return on it. - operationally, commercially, and reputationally.

WELCOME TO THE CENTRE NETWORK. LET'S GO.

V-TECH INDIA

POWERED BY CARBON CLEAN

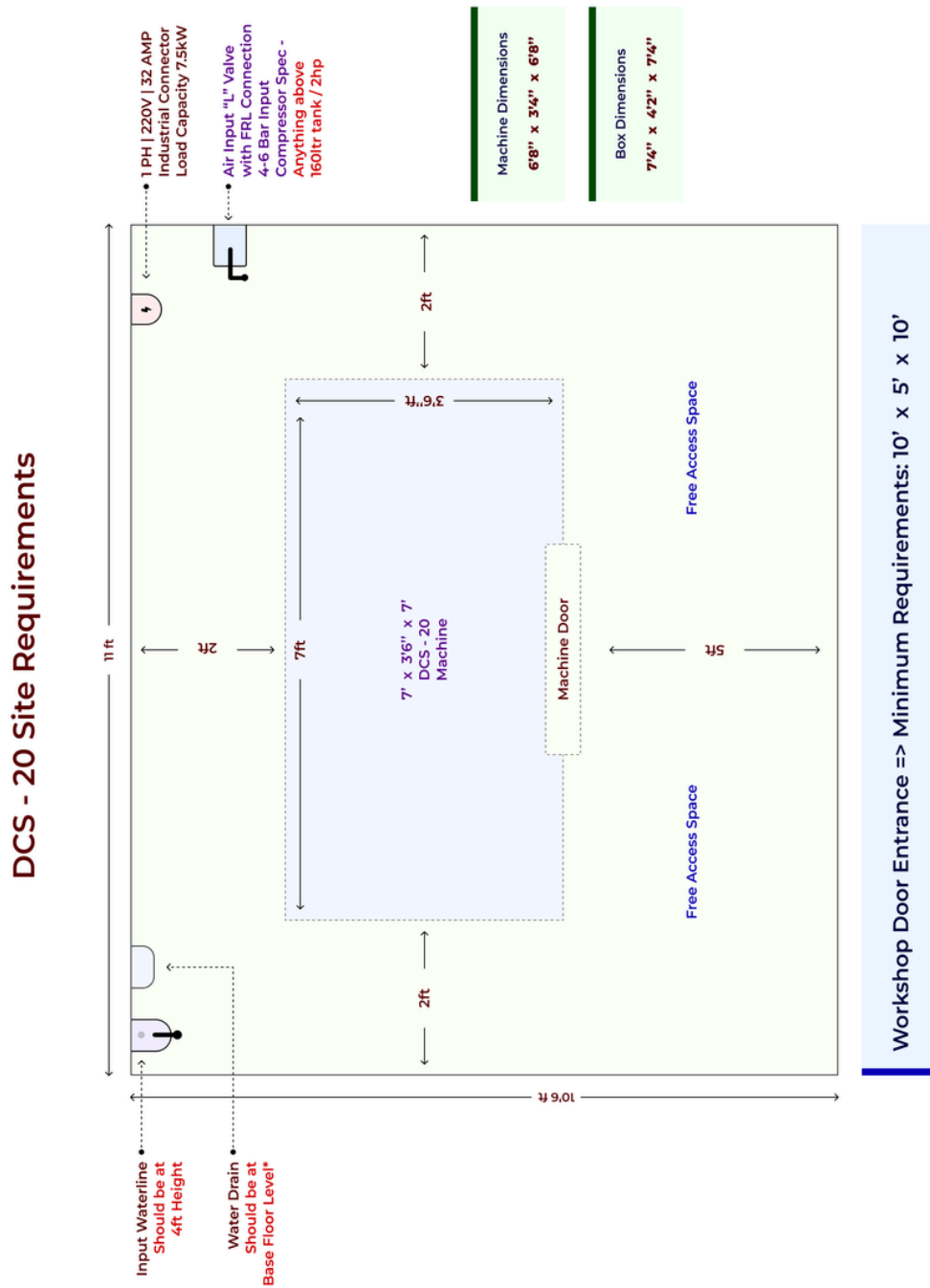


INSTALLATION CHECKLIST

02

- ☐ **Unboxing & Visual Inspection**
Crate opened in our presence. No transit damage on cabinet, hoses, or control panel.
Serial number plate matches dispatch invoice.
- ☐ **Site Compliance Confirmed**
Floor area, headroom, power supply, drainage, and ventilation verified against Section 03.
Any deviations recorded.
- ☐ **Electrical Connection**
Single-phase supply terminated by a licensed electrician. Earthing tested.
Phase sequence verified.
- ☐ **Water Inlet & Drain**
Soft tap water / RO water inlet connected. Drain routed to approved effluent line. Insure no leakage on the Water inlet line.
- ☐ **First Power-On Test**
Control panel boots. Pump, heater, and air compressor cycle.
Sensors read within tolerance. No fault codes.
- ☐ **Consumables Loaded**
Detergent, neutraliser, and filter media at recommended starting volume.
Lot numbers recorded.
- ☐ **Trial Wash Cycle**
One reference DPF cleaned end-to-end. Before / after images logged.
Output pressure delta within spec.
- ☐ **Operator Training**
Two operators trained on full SOP. Safety drill complete. Emergency stop demonstrated.
Training register signed.
- ☐ **DPF Hub Access Provisioned**
Workshop account created. Operators added. First inbound test job logged successfully.
- ☐ **Marketing Kit Received**
Crate contents reconciled against Section 06 and 07. Standee positioned.
Certificate displayed.
- ☐ **Warranty Activation**
Serial number, install date, and operator contacts registered. Warranty start date recorded on service report.
- ☐ **Signed Handover**
Both parties sign installation service report, OEM Contract agreement. Partner confirms training complete. Centre is officially live.

03



SITE PREREQUISITES

03

DCS-20 DPF CLEANING SYSTEM.

1. Site dimensions Requirement:

- $W*L*H = 10'12'12'$ ft(Workplace). Product.
- Dimensions: (1020*2050*2050 mm : $W*L*H$).

2. Electricity Requirements:

- Input Voltage: 220-240V/1 Phase- 32Amps.
- Power capacity:10KW.

3. Compressor Air line requirements:

- Input air pressure: 6-8Bar.
- Compressor tank size : 250-500lts (2-5HP).
- Air Regulator: FRL Unit near control panel.

4. Water line requirements:

- 400-500ltrs of water (Normal tapwater/ RO water PH:6.5 to 7.5 ph level).
- Not recommended hard/salt water.

5. Wastewater drain line Requirements:

- Drain valve hosepipe connects to the drainage / water recycle plant as per local regulations from Pollution Control Board.

6. Manpower Requirements:

- One skilled operator (ITI/Diploma Holder).



DPF HUB ACCESS

04

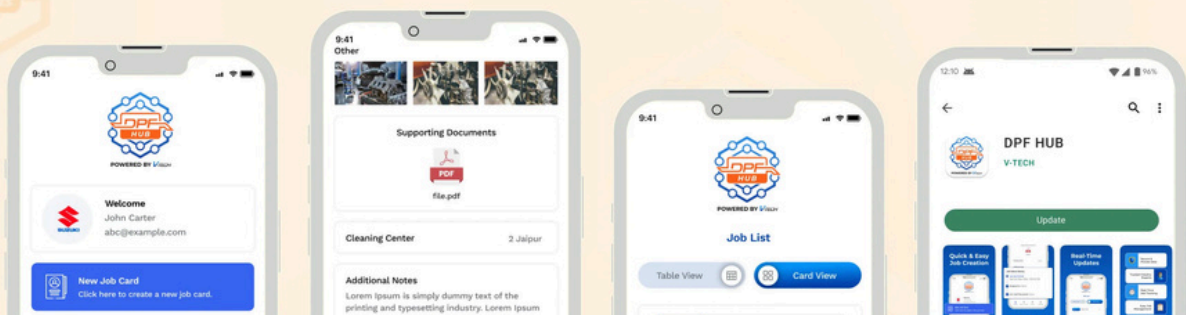
Every authorised Centre gets full access to DPF Hub, our state-of-the-art Centre management platform. It is how you log filters in, track them from the beginning of request until you hand them back, keep a report without keeping any spreadsheet.

From the moment on OEM Dealer / fleet manager walks in with a blocked DPF until your operator hands the cleaned unit back across the counter. the DPF Hub App keeps the job logged, photographed, timed and reportable.

ALL JOBS ARE TO BE PROCESSED BY THE DPF HUB APP



Create, Track & Manage Jobs Instantly with Our Smart App **DPF HUB**



DPF HUB Account Activated

Ensure the DPF HUB account has been created, login is successful, and the team understands how to use the platform.



Induction Video Completed

Confirm that all relevant staff have watched the official DPF Hub induction video and understand the complete operating process.



BEST PRACTICES

05

Do's

LOG EVERY JOB IN THE HUB

Your performance reports, your warranty claims, and your sales conversations all live there.

PHOTOGRAPH BEFORE AND AFTER, ON EVERY FILTER.

Two phone photos. One before the wash, one after. Attached to the job card along with the report slip print.

TRAIN A SECOND OPERATOR WITHIN NINETY DAYS.

One trained operator is a risk. Two is a Centre. We'll run a refresher session for the second operator on request.

KEEP THE CERTIFICATE, STANDEE, AND BROCHURE VISIBLE.

The marketing kit isn't decoration - it's how walk-ins recognise this is a real, authorised DCC Centre and not a roadside attempt.

Dont's

USE AFTERMARKET CONSUMABLES

Off-brand Chemicals or detergent will damage the substrate and void the cleaning warranty for the customer.

SKIP THE NEUTRALISING STAGE.

Even on jobs that look "clean enough" mid-cycle, run the neutralisation. Skipping it is the single most common cause of repeat failures.

OPEN THE PANEL WITHOUT RAISING A TICKET.

The machine has sensors. The sensors will report what's wrong. Tampering inside the cabinet without DCC guidance voids the equipment warranty outright.



THE MARKETING KIT

06

Every authorised Centre receives a physical kit on commissioning day - designed to land your customer's eye, signal authority, and give your front desk something to hand out.



STANDEE



DPF TRIFOLD



BOOK, PEN, BOTTLE



V-TECH BROCHURE



CC & DPF BROCHURE



E- VISITING CARD



Website

CALLING ALL TRADE CUSTOMERS IN
DELHI
BRING YOUR DPF'S TO US FOR
CLEANING

Google ★★★★★ facebook



dpf_cleaning_centre_in

Socials



DPF Cleaning Center India

90
posts

35
followers

8
following

Vehicle repair shop

Advanced DPF Cleaning Technology

Partnering with Fleets across India

100% soot & ash removal restored to OEM specs.

Book a Demo or Find a Center:

dpfcleaningcentres.in

dpf_cleaning_centre_india



CERTIFICATE OF AUTHORISATION

07

Your Centre is officially authorised on the day of commissioning. The certificate below is generated digitally against your serial number, and dispatched as a high-resolution PDF along with a framed printed copy for display.





SERVICE & MAINTENANCE

08

DAILY

OPERATOR CHECKS

- Visual leak check around hoses, valves, and drain line
- Confirm consumable levels before first cycle
- Wipe down cabinet and control panel
- Log first & last job of the day in the DPF Hub

WEEKLY

ROUTINE SERVICE

- Inspect and clean internal filter cartridge
- Check sealing gasket condition
- Verify pump pressure within spec
- Review DPF Hub for any flagged irregular cycles

MONTHLY

HEALTH CHECK

- Full chemistry replacement (tank flush + recharge)
- Pressure transducer flow check
- Heater element resistance test
- Update SOP posters if revised by DCC

ANNUAL

DEEP SERVICE

- On-site or remote-led DCC service visit
- Filter cartridge replacement (mandatory)
- Sensor recalibration and firmware update
- Warranty renewal and certificate restamp

- Once every 12 months - Mandatory Filter Change
- Annual Service Window - Scheduled by DCC, 30 days in advance, around your low-volume month
- Service Type - On-site for metros & tier-1 cities · Remote-led + courier for tier-2/3 Both supported
- Out-of-warranty Service - Available year-round on an AMC or pay-per-visit basis
- Service Records - Automatically logged to your DPF Hub account - the digital service book
- Only V-Tech India / DCC authorised consumables, fluids, gaskets, filters, and spare parts must be used to maintain equipment and cleaning warranty.



THE FINE PRINT

09

Availability

All products, consumables, spare parts, services, marketing items, and digital benefits referenced in this kit are subject to availability and may be revised, withdrawn, substituted, or replaced at the sole discretion of V-Tech India and DPF Cleaning Centre, without prior notice.

Imagery

All photographs, illustrations, renders, icons, mock-ups, sample certificates, and product visuals contained in this document are for illustration and reference purposes only. The actual product supplied may differ in finish, dimension, colour, configuration, or branding from what is depicted here.

Specifications

Technical figures - including but not limited to dimensions, footprint, power, water, drainage, air, and ventilation requirements — are indicative. The model-specific technical specification sheet supplied with your machine takes precedence over anything stated in this kit.

Modifications

V-Tech India and DPF Cleaning Centre reserve the right to add, remove, modify, or refine any section, list, schedule, procedure, pricing, term, or branding element described in this document at any time, in line with operational, regulatory, or commercial requirements.

Consumables & Spares

Use of consumables, fluids, gaskets, filters, or spare parts not authorised or supplied by V-Tech India / DCC may void the equipment warranty, void the per-job cleaning warranty extended to your customer, and may compromise the integrity of the filter cores being serviced.

Warranty

The equipment warranty is governed by the separate warranty card supplied with your machine, by the model-specific terms of sale, and by completion of all scheduled service events including the mandatory annual filter change. Tampering with internal components without authorisation invalidates the warranty.

DPF Hub Access

Access to the DPF Hub workshop management platform is granted as a benefit of authorised-Centre status. It is a hosted service, may evolve in features, and access is contingent on the Centre remaining in good standing within the network.

Brand & Trade Marks

The DCC, DPF Cleaning Centre, Carbon Clean, V-Tech, and associated brand marks are the property of their respective owners. The right to use these marks is granted to the Centre for the duration of authorisation and may be revoked upon termination of partnership.

Marketing Kit

The exact composition, finish, and supplier of marketing kit items — bottle, notebook, pen, standee, brochure, trifold, business card - may vary by region, batch, and stock availability. Equivalent or upgraded items may be substituted.

Digital Presence

The dedicated page on DCC India, the dedicated Instagram presence, and the case study / blog feature are delivered subject to the Centre supplying the required information, photographs, and approvals within the requested timelines.

Governing Law

This document is offered for informational and operational guidance only and does not by itself constitute a commercial contract. All formal commercial arrangements between V-Tech India and the Centre are governed by separate signed agreements, executed under the laws of India, with jurisdiction in Bengaluru, Karnataka.