DTF STATION

L4

Fume Extractor

Built for 10–35 m²/h production lines with **four-stage filtration** and simplified maintenance.



Simplify Fume Control at Scale.

Stable fume control at scale

Maintains stable fume control across a 10–35 m²/h production range.

Washable bottom oil mist filter

Cuts down on filter replacements with a reusable, washable bottom oil mist filter.

Removable oil collection box

Routine maintenance stays quick instead of turning into a full teardown.

Accessible modular design

Saves maintenance time with an easy-access build. Technicians can get to key components without extensive disassembly.

Strong suction performance

Delivers up to 2,200 Pa of negative pressure and 118 CFM (200 m³/h) of max airflow.

Support & Warranty

- **Lifetime** DTF Station tech support
- **1-year limited warranty** on non-consumable parts
- Compatible with DTF printers, ovens and shakers
- Easy-to-replace parts and accessories

See it run. Contact your DTF Station **dealer** or visit **dtfstation.com**.

Contact Us

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Dealer Locator

DTF STATION

Maintenance Made Simple.

Built for continuous production.

Four-stage filtration maintains stable fume control across a 10–35 m²/h production range, keeping pace with high-volume DTF lines. Strong negative pressure (2,200 Pa) keeps airflow consistent even as filters load up.

Maintenance made simple.

A washable, reusable bottom oil mist filter cuts down on replacements, while a removable oil collection box makes routine cleanup fast. Less time spent on upkeep means more time running the floor.

Easy access, less downtime.

An accessible, modular design keeps maintenance quick, so the extractor spends less time out of service. Technicians can reach key components without a full teardown.



Support Every Step of the Way

Each machine comes with more than a warranty.

- **Full video library** — install, troubleshooting, maintenance
- Searchable **knowledge base** of written guides
- **Live ticketing** support via Discord
- **AI-powered triage bot** for instant first answers

Install & Facility

Dimensions (W x D x H)	16.9" x 20.1" x 36.9"
Weight	136.7 lbs (62 kg)
Power Supply	110 V / 220 V
Rated Current	1.4 A / 0.7 A
Power Consumption	160 W

Specifications

Max Airflow	118 CFM (200 m³/h)	**Maintenance**	Easy-replace parts
Max Negative Pressure	2,200 Pa (8.83 in H_2O)	**Compatibility**	DTF printers, ovens, shakers
Noise	Low-noise operation		