

TechniWall 200/300/400

LIQUID PAINT EXHAUST BOOTH

TechniWall paint booths are designed for the spray application of liquid products, whether solvent-based or water-based (paints, varnishes, adhesives, resins, and specialty coatings). Thanks to their optimized airflow, they efficiently capture paint overspray and airborne particles, ensuring a cleaner and safer working environment.

Compact, robust, and easy to install, TechniWall extraction walls provide a cost-effective solution for creating a high-performance painting workstation without the need for a fully enclosed paint booth.

Available in three widths (2 m, 3 m, and 4 m), they can easily be adapted to the size of the parts being processed and the layout of the workshop.

Easy to install and maintain.

- ☐ Primary inertial filtration with Technicis Pleated Cardboard Filter
→ Optional secondary filter with fiberglass Paintstop filter or Diamond Filter
- ☐ Made in France from galvanised steel
- ☐ Complete control unit, EN 16985 standard
- ☐ Delivered on a pallet, ready to assemble
- ☐ ATEX option (for flammable environments)
- ☐ Sheathing Kit Option

CONSUMABLES



Pleated Cardboard Filter



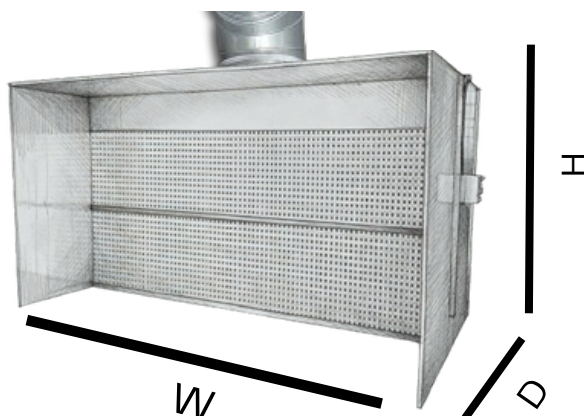
Paintstop Filter



Diamond Filter



Specifications



SPECIFICATIONS	TechniWall 200	TechniWall 300	TechniWall 400
Width (W) (excluding control box)	2000 mm	3000 mm	4000 mm
Height (H) including motor	2400mm	2400mm	2400mm
Depth (D) (without the 1m metal extension)	1000 mm	1000 mm	1000 mm
Suction area (W x H)	2000 x 2000 mm	3000 x 2000 mm	4000 x 2000 mm
Power Supply	380 V	380 V	380 V
Power Motor	2,2 kW	4 kW	5,5 kW
Air flow	8 800 m ³ /h	13 200 m ³ /h	17 600 m ³ /h
Fan outlet diameter	Ø 450 mm	Ø 630 mm	Ø 630 mm
Average suction speed	≥ 0,5 m/s	≥ 0,5 m/s	≥ 0,5 m/s
Optional second fibreglass filter	Yes	Yes	Yes
Made in France	Yes	Yes	Yes