

KEY FEATURES

- Plug-n-Play
- Benchtop Unit
- Recirculating via HEPA filters
- Powder Coated Steel
- Trespa base
- Safety Low Airflow alarm will sound if the face velocity falls below 0.3 m/s.
- No need for expensive ducting to be installed
- Internal LED lighting illuminates the work surface.
- Easy filter change
- Quiet ~ 55dBA @ 1m
- Meets UK COSHH Regs
- Made in the UK



The FC5-120 weighing Enclosure is a bench mounted enclosure designed for laboratories where powders and drugs can be safely examined and weighed. There is room for medium sized balances to fit inside for accurate weighing

- Powder particulates pass through the units filters, re-circulating clean air back into the laboratory.
- There is no need for expensive ducting to be installed due to the units recirculatory airflow.
- The safety alarm will alert the operator if face velocity falls below 0.3 M/Sec.
- Its ductless construction allows for the unit to be easily moved.
- HEPA filters are fitted to suit most laboratory applications
- Internal lighting illuminates the work surface.
- Clear Acrylic hinged panel allows for easy viewing of the processes.
- The Acrylic construction also allows for easy cleaning.

SPECIFICATIONS:

Part No	V421-FC-5-120-HLF
Dimensions (WxDxH), mm	1200 x 785 x 610
Working Base Area, mm	1195 x 625
Airflow (m ³ /hr)	350
Main Filter HEPA	2 Replacement Ref: V423-FCS-030
Prefilter	2 Replacement Ref: V423-FCS-PRFG (6 pk)
Face Velocity (m/sec)	>0.45
Electrical Supply	Single Phase, 230v, 50Hz
Noise (dBA)	55
Switches	Mains ON/OFF
Monitoring	Low Airflow Indicator
Lighting	LED Lamp
Fan	Low Noise DC variable speed
Cabinet Construction	Epoxy coated mild steel frame and head unit With Trespa base
Front Panel Construction	Clear Acrylic

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