

BV200S SPRAY AND GLUE BOOTH



TECHNICAL SPECIFICATION

Dimensions (L x D x H)	720 x 430 x 515 mm
Weight	12 kg
Electrical Specification	230V 50Hz
Fan Motor Power	80W
Air Volume	650 m ³ /hr
Average Air Velocity @ Filter Face	0.50 m/sec
Average Air Velocity @ Hood Face	0.35 m/sec
Filters	Filter Kit - IFA3 Charcoal Filter - CHA3 Filter Kit - FKA3
Noise Level	61 db(A)

DESCRIPTION

The BenchVent BV200S - benchtop spray booth solution for the filtration of Aerosol Adhesives, Aerosol Laquers, Fixatives, Airbrush Sprays and Spray Paints applied to artwork up to A3 in size.

Can also be used to extract model aerosols and airbrush paints, cleaning solvents and light grinding particles.

For Spray Mount, aerosol lacquers and fixatives etc. Applied to artwork placed onto the filter. BV200S accommodates artwork up to A2 size. (420 x 594mm)

This booth can be mounted upright or reclined to accommodate most spray applications.

FURTHER INFORMATION

These units are designed predominantly for studio / classroom / workshop cleanliness and for immediate operator protection from concentrations of airborne contaminants. They are not recommended for continual usage, i.e. production applications, particularly in confined and/or badly ventilated areas.

And remember demonstrating adequate control of the risks to the health of employees students and the general public, from dusts, powders, mists, fumes and vapours is the fundamental requirement of the Control of Substances Hazardous to Health (CoSHH).

FEATURES

- Steel construction finished in dove grey
- Fan filter unit mounted onto hood enclosure
- Particulate filter
- Carbon impregnated fibre filter
- 2 x axial fan(s)
- External brushless motor
- UL, VDE and CSA approved
- Sealed electrical wiring and switch, downstream of filters

AES PART CODE/ORDERING TABLE

BV200S Spray Booth 230v	DF-SB25-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT