



MOBILE FUME EXTRACTOR BJU-3501

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The Mobile Fume Extractor is a versatile and portable device, which is designed to remove harmful fumes, dust, smoke, and airborne contaminants from the air in various work environments. It is particularly popular in industries such as laboratories, welding and manufacturing where pollutants are generated during processes like welding, cutting or chemical handling.



SPECIFICATIONS

Model	BJU-3501
External Size (W*D*H)	460*460*700mm
Connection Inner Diameter for Exhaust duct	90mm
Control System	5"LCD touch screen
Display and Alarm	Real-time monitoring and display temperature, humidity, Air velocity, VOC concentration and with integrated alarm system.
Airflow Volume	240m ³ /h
HEPA Filter	HEPA filter, ≥99.995% efficiency at 0.3μm
Main Body	Electro-galvanized steel with antimicrobial Powder Coating, thickness ≥1.2mm
Electrical System	PSC blower, 24V electric current, stable performance, super quiet, no spark static electricity
Electric Current	1.2A
Consumption	30W
Power Supply	220V±10%, 50HZ
Sound Emission	≤50dB(A)
Environment Temperature	-30°C~70°C
Standard Accessory	1.LCD Touch Screen, 2.HEPA filter, 3.Pre-filter, 4.Universal casters (Total 4pcs, 2pcs with locking function).
Optional Accessory	1.Active Carbon Filter, 2.BCGL OG Organic Gas Filter; 3.BCGL AG Acid Gas Filter.
Net Weight	67kg
Gross Weight	87kg
Shipping Size (WxDxH)	650x750x950mm
Shipping Volume	0.5 m ³
Alt Name	Mobile Fume Extractor



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