



DUCTED FUME HOOD BKF-1202

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PP FUME HOOD



Cabinet: Made of 8-12mm thick (including) imported porcelain white PP, excellent acid and alkali resistance. After precise cutting processing, the same color homogeneous electrode fusion welding modification treatment, the surface without sharp Angle.

Upper cabinet: Exhaust cabinet adopts top cover type extraction design, and has 1 ϕ 250mm exhaust vent. The baffle is made of homogeneous PP material with excellent acid and alkali resistance. The installation size is scientific and reasonable, no airflow dead Angle, to obtain the maximum exhaust gas capture performance.

The lower cabinet: the storage cabinet with a partition in the middle.

SPECIFICATIONS

Model	BKF-1202
Internal Dimensions (W*D*H)	1285*655*1185
External Dimensions (W*D*H)	1500*850*2350
Exhaust speed	0.5m/sec
Voltage	220/300V
Maximum power	0.3KW
Weight	165KG
Specification and quantity of LED lights	12Wx1
Alt Name	PP Fume hood

APPLICATIONS

PP fume hood should be mainly due to the clean room with relatively high environmental requirements, because PP material has excellent acid resistance, and compared with all-steel fume hood, excellent acid and alkali resistance can be engaged in higher strength acid and alkali experiments. It can be used in high-end places such as high-strength acid-base experiments and purification rooms.



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