

FUME HOOD-SUS304



Cabinet: Complete cold-rolled steel. It adopts 1.2mm thickness high quality cold-rolled steel plate bending jointing molding. The surface is acid cleaning and phosphating, epoxy resin powder electrostatic high pressure sprays the surface. Acid and alkali resistance, high temperature resistance.





Parameter

Model KD-1200 Air displacement 1200 m3

Air tightness 500Pa leakage rate≤10% (in 30 min) ≥0.4m/s

Equiblast air volume

Noise 62dB (A) Half peak value of shaking of shaking ≤4um Illumination ≥300Lx

Power Supply AC 220V 50Hz

Max.power consumption 0.6KW Weight 200kg

Dimension of working area 1200x920x410mm (WxDxH)

Fluorescent 30wx2 Serial No. 11122096



FUME HOOD



It is widely used in scientific research, biological & chemical experiment, electron, precise apparatus instrument and so on. To Control exhausting the organic solvent and gas with poisonous deleterious, flammable to protect operator



Specification

Air displacement Air tightness

Equiblast air volume

Noise

Half peak value of shaking

Illumination Power Supply

Max. power consumption

Weight

Dimension of working area

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Fluorescent Serial No.

Model: KGH-1200

1200m³

500Pa leakage rate≤10% (in 30 min)

≥0.4m/s 62dB (A) ≤4µm

≥4µm ≥300Lx

AC 220V 50Hz

0.6KW

200kg

1200 x 920 x 410 (W x D x H) mm

4 x 3 x 2 (W x H x D) fit

30W x 2

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