



Riselaser

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

Fume Extractor Smoke Purifier for Laser Marking and Laser Welding



Riselaser



Details



Square smoke hood, absorbing area is larger and the efficiency is higher.

The 1.2-meter-long exhaust pipe is 360-degree adjustable and can be bent at will without support.

There are 4 pulleys at the bottom for stable work and easy movement.

E-mail: carina@riselaser.com

Website: www.riselaser.com www.shdlaser.com

Address: Building 5, COFCO (Fuan) Robot Intelligent Manufacturing Industrial Park, No. 90 Dayang Road, Fuhai Street, Bao'an District, Shenzhen, China, 518103



Riselaser
Advantages

深圳市华升激光科技有限公司

SHENZHEN RISELASER TECHNOLOGY CO., LTD

[SMALL BUT EFFICIENT]

The size of this filter is very small. It can free up space and double your work efficiency.

[BRUSHLESS DC MOTOR OF HIGH PERFORMANCE]

This smoke purifier uses a brushless DC motor, which can ensure fast speed and energy saving.

[ADJUSTABLE]

This smoke absorber adopts a flexible tube, which can be adjusted freely.

[CREATE A BETTER ENVIRONMENT]

This machine has three layers of filters, primary effect filter cotton, medium efficiency filter and high efficiency filter, which can help you absorb smoke around you to provide a better working or living environment.

[WIDE SCOPE OF APPLICATION]

This fume extractor can be widely used in soldering and laser marking. It is suitable for small workbench greatly.

Application

It is suitable for the purification of smoke and dust in the production process of laser marking, engraving, scribing, coding, manual soldering, and manual maintenance of circuit boards.

Technical parameter

Device Model	HB-A001
Inlet Flange Dimension	75mm
Input Voltage	AC220V 50/60HZ
Input Power	100W
Air Flow Volume	250m ³ /Hour
Filter Effect	0.3μm 99.99%
Noise	≤ 45DB
Dimension	L430*W245*H495mm
Machine Weight	17KG
Working Environment	Temperature10-35°C/Humidity< 90%

E-mail: carina@riselaser.com

Website: www.riselaser.com www.shdlaser.com

Address: Building 5, COFCO (Fuan) Robot Intelligent Manufacturing Industrial Park, No. 90 Dayang Road, Fuhai Street, Bao'an District, Shenzhen, China, 518103