

Single Hose Fume Extractor Model: ATOM 6101A1



Features

1. The integrated structure design makes for the easy installation of the fume extractor. No extra pipeline is required.
2. The large air flow is generated with the large-power brushless DC fan.
3. The noise caused during operation is low.
4. The triple filter may effectively remove the hazardous substance from the fume. So the human health can be ensured. Additionally, the pre-filter, middle filter and the main filter are designed in separate structure. Therefore, you can make full use of the filters. The separate replacement reduces the cost accordingly.
5. The discharging of cool/hot air outside can be avoided due to the built-in air cycling filtering system.
6. The fume extractor is designed with adjustable air volume and the arm.

Main Technical Parameters:

Static Pressure	2200Pa
Airflow	200m ³ /h
System Flow (including filter mechanism)	160m ³ /h
Filtering Efficiency	0.3μm 99.97%
Power Consumption	80W
Noise	≤ 55dB
Dimensions	400(L)×230(W)×350(H)mm
Quantity of Arms	1
Weight	About 7.8kg