



Fume Hood TRFH-602

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Description

Fume Hood TRFH-602 is a steel-made ventilation cabinet with a solvent disinfectant storage tank. It is safe and reliable. Internal air is emitting at a rate of 0.5 m/s, resulting in high ventilation efficiency and a ventilation capacity of 450 to 1600 m³/h. It is having with a 1.2 M fume hood. This window is designed with a complete automatic stable type and was built with appropriate poise rapid take to its place. A liquid crystal controller controls the screen. A ventilation systems system and a movable glass door are installed inside the upper portion.

Features:

Water, electricity, gas, and air conditioning are all interrogatively into the cabinet

Inside, there is a multifunctional socket

A stainless steel water tank with liquid antiseptic is installation on the bottom

It is secure and dependable

The ventilation capacity is 450 to 1600 m³/h, and the air circulation effectiveness is high

It has a sliding glass door that can be open and closed

The flow plate makes bad gases at different heights discharged from different parts

Specifications :

Dimension Of Working Area (W1×D1×H1)	1030×700×600mm
Discharging Speed	within 0.3 m to 0.6 m/s adjustable
Inlet Pressure	>0.5 Pa
Overall Dimension W×D×H	1200×760×1950mm
Power	400 W
Power Supply	AC, 220 V/50 Hz
Weight	180 Kg



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