



Horizontal Laminar flow cabinet TRHL-602

www.axylab.com | info@axylab.com

Overview

Horizontal Laminar flow cabinet TRHL-602 is a local purification unit used in a dust-free and aseptic clean environment. A similar enclosure creates a particle-free working environment by passing air through a filtration system. It comes with an easy-to-use quasi-glass damper. The Specification of the ultraviolet lamp is 1/20 W. It provides in a small and exquisite manner. It is presented with the air supply mode and supplies through both horizontal and vertical manner.

Features:

- Cold-rolled plate welding equipped throughout the equipment
- Comes with a stainless steel working area It is presented with a HEPA filter
- Built with a glass sliding door, and with a UV lamp and fluorescent lamp
- The surface electrostatically sprayed
- The air supply mode into the vertical and horizontal air supply
- Controlled by a simple to use quasi-closed glass damper
- It is small and exquisite
- It can operate freely on the general workbench, making it ideal for use in small studios
- A remote switch with fast controls the fan system

Specifications :

Average Wind Speed	0.25 to 0.45m/s (Fast and slow)
Cleanliness Level	Class 100@?0.5?M
High-Efficiency Filter Specification And Quantity	675×410×38×1
Illuminance	?300Lx
Noise	?62dB(A)
Number Of Colonies	?0.5pcs/dish hour (?90mm culture plate)
Overall Dimension W×D×H	850×530×850 mm
Power Supply	AC single-phase 220V/50Hz
Specification And Quantity Of Fluorescent Lamp/Ultraviolet Lamp	12W×1/20W×1
Vibration Half Peak	?0.5?M(x, y, z-direction)
Working Area W1×D1×H1	690×490×490 mm



Northeast McClain Road Bentonville AR 72712, USA

Email: info@axylab.com | Website: www.axylab.com