3D PrintPRO 3

SKU: 503-701

Features & Benefits

- **Low Cost and Power Consumption**: A cost-effective solution with low operational power needs.
- **Externally Mounted Plenum System**: Provides effective fume filtration for 3D printing processes.
- **Speed Control**: Integral speed control for adjusting airflow.
- **Customisable Hoses and Manifold**s: Comes with connection hoses and detailed instructions for printing your own manifolds.
- **Low Noise Level**: Ensures a quieter environment, making it suitable for various workspaces.

About the 3D PrintPRO 3

The BOFA 3D PrintPRO 3 is an effective fume extraction system specifically designed for tabletop enclosed or partially enclosed 3D printers.
It incorporates an externally mounted plenum system manifold, which efficiently filters fumes created during the printing process, helping to maintain a cleaner, safer working environment.
Compatible with:
• Pre-Filter (pack of 5) A1030102
• Combined Filter A1030099

Specifications

Property	Detail
Voltage	115-230V for global compatibility
Airflow	120m^3/hr
Dimensions	400 x 290 x 300mm
Electrical Data	230V
Noise Level	<57dBA at typical operating speed for quieter operation
Weight	11kg, compact and easy to integrate into existing setups
Application	ESD-protected areas, electronics mfg, cleanrooms