

3D PrintPRO 2

SKU: 503-334



Features & Benefits

- ◆ **Low-Cost Solution:** An affordable unit for filtering fumes from open-framed 3D printers.
- ◆ **Low Noise Levels:** Designed for quiet operation, making it ideal for noise-sensitive environments.
- ◆ **Minimal Power Consumption:** Designed for energy efficiency with low power usage.
- ◆ **Connection Hose & 'Stay Put' Arm:** The unit comes with a connection hose and a flexible, stable arm to position the extraction point where needed.
- ◆ **Conical-Shaped Funnel:** For effective fume extraction around the 3D printer's print area.

About the 3D PrintPRO 2

The BOFA 3D PrintPRO 2 is a low-cost, efficient fume extraction system designed for open-framed 3D printers.

It helps filter fumes generated during the 3D printing process without cooling the filament deposition area, ensuring the print quality remains unaffected.

Compatible with:

- Pre-Filter (pack of 5) A1030102
- Combined Filter A1030099

Specifications

Property	Detail
Voltage	115-230V for compatibility with global voltage systems
Airflow	45m ³ /hr
Dimensions	330 x 290 x 270mm
Electrical Data	230V
Noise Level	< 44dBA, very quiet operation, suitable for low-noise environments
Weight	7.8kg, lightweight and easy to move
Application	ESD-protected areas, electronics mfg, cleanrooms