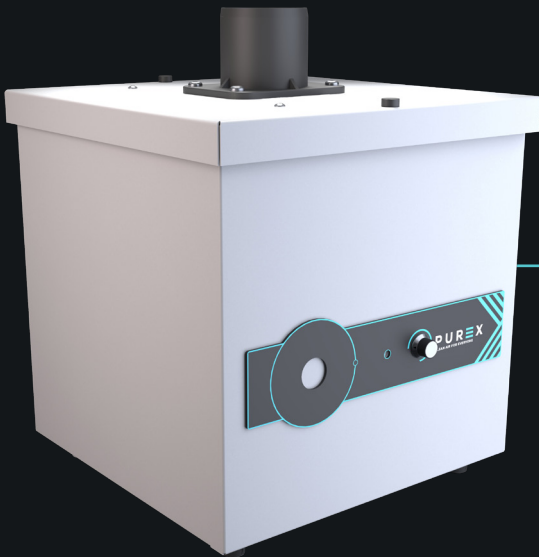


CUB3D (3D EXTRACT)

Compact, 3D printing fume extraction unit

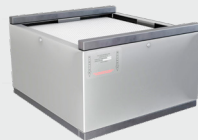
PUREX
CLEAN AIR FOR EVERYONE



Description & features

- Perfect solution for the removal of toxic fumes generated from 3D printing
- Compact and easy to relocate
- Highest grade carbon technology
- Quite in operation
- Simple to install

Filters



Main Filter Code

110507

Description

HEPA/Chemical



Pre-Filter Code

200036

Description

F5 Pad

Specification

Voltage	230v
Part Number	072250
Wattage	0.32kW
Frequency	50Hz / 60Hz
Cabinet Height	366mm
Cabinet Width	308mm
Cabinet Depth	294mm
Cabinet Weight	12kg
Airflow	170m3/h
Sound Level	<60dBa

Machine supplied with

• 1 x Main Filter • 1 x Pre-filter • 1 x Connection Kit • 1 x Power Cable • 1 x Manual

Find out more: Wpurex.co.uk | [T +44 \(0\)1405 746030](tel:+44(0)1405746030) | [E purex@purex.co.uk](mailto:purex@purex.co.uk)

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*Goods are subject to change | *Illustrations are 3D created visual representations

CUB3D (3D EXTRACT)

Compact, 3D printing fume extraction unit

Options

Connection kits

100299

Includes

- 1 x Arm valve
- 1 x Clear hood cowl
- 2 x Connecting cuffs
- 1 x Clamped bench bracket
- 1 x 50mm x 2m flexible hose
- 1 x 50mm stainless steel flexible arm



FRONT + REAR



CLOSE UPS

