

Part Number		
Fablicator 3D Printer	Partno.	24V Stop/Start
HEPA Filter System	L5444-0002	A2001

Replacement Filters		
Model	Pre filter	Combined Filter
Fablicator 3D Printer Filter	A1030102	A1030099

Technical Specifications		
	EU	US
Dimensions (HxWxD)	338 x 283 x 256 mm	13.3 x 11.1 x 10"
Cabinet Construction	Powder coated mild steel	
Airflow / Pressure	45m <sup>3</sup> /hr	26.5cfm
Electrical Data	230v 1ph 50/60Hz Full load current: 0.1 amps	115v 60/50Hz Full load current: 0.2 amps
Noise Level	< 49dBA*	
Weight	7.8kgs	17lbs
Approvals	CE	CE

\* At typical operating speed.

Pre-filter Specifications	
filter Media	glass fibre
filter Media Construction	Pad
filter Efficiency	F7 (96% @ 2microns)

Combined HEPA / GAS Filter	
HEPA filter Media	glass fibre
HEPA Media Construction	Maxi Pleat Construction with Webbing Spacers
gas filter	Treated Activated Carbon
filter Housing	Zintec Mild steel
filter Efficiency	99.997% @ 0.3 microns

Hose Kit – Fablicator 3D Printer w/ Scoop Connector

# FABLICATOR

## Not your Average 3D Printer!

