

Beam Air, High-Quality Air Purifier Made for Laser Cutter.

Advanced 3-Stage Filtration System, can easily filter 99.97 % of 0.3 - micron particles with medical - grade HEPA filters. Beam Air has 350 airflow (CFM) with a powerful BLDC motor fan to keep your air clean for your creative journey.

Beam Air

Indoor Air purifier





Advanced 3-Stage Filtration System

Pre-Filter: Intercepts visible substances, smoke, and dust.
Medical Grade HEPA filter: Filters 99,97% of 0,3-micron particles.
Activated Carbon: Deodorizes and removes harmful gases. (TVOC, etc.)



Quiet Operation for Cleaner Air

350 airflow (CFM) with powerful BLDC motor fan.Exclusive energy-saving technology with auto standby function.Adjustable airflow for a quiet working environment.



Portable with Elegant Design

Compact and lightweight with wheels at its base for easy workspace placement.

Beam Air

Weight 17 kg

Dimension (HWD) 490 x 260 x 470 mm
(19.3 x 10.2 x 18.5 inches)

Inlet diameter Φ 100 W
Power / **Voltage** AC 110 / 220 V / **180W**
Max. fan volume 350 CFM, 9800L per min

Filter Pre-Filter, Medium efficiency filter,
H13 HEPA filter, activated carbon filter

4-Layer Filter

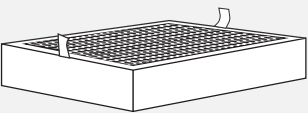
Pre-filter

Lifespan : 10 – 30 hr



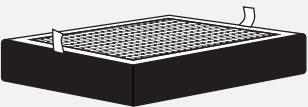
Medium efficiency filter

Lifespan : 50 – 150 hr



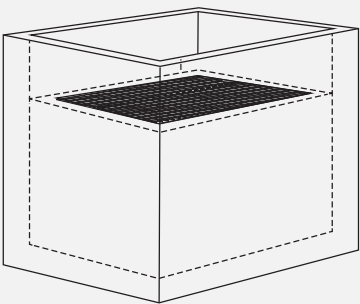
Activated charcoal filter

Lifespan : 300 – 600 hr



HEPA filter

Lifespan : 100 – 300 hr



Materials & Attrition

◎ = Great ○ = Good △ = Reduces Faster

Material	Dust - Removal	Deodorization	Attrition
Paper	◎	◎	◎
Leather	◎	◎	○
Wood	◎	◎	○
Acrylic	◎	○	○
MDF board	◎	◎	△