

# Aircleaner

## ST225 [ STAC-0225 ]

The Staring Air Cleaner helps purify the air through filters, thereby improving indoor air quality. Avoid spreading unwanted particles such as mold and asbestos, as well as reduce odor issues associated with mold, moisture, and damage after a fire.

The first stage is a standard paper filter that captures large particles. The next filter is a HEPA 13 filter, classified to capture 99.97% of the remaining particles down to 0.3 microns, effectively collecting most particles. An activated carbon/potassium permanganate filter can be mounted to absorb odors and gases (optional).

The air cleaner is made of impact-resistant plastic with a molded handle and high performance. It is stackable and can be used both upright and lying down. With its low weight of 16.5 kg, it is easy to transport for most tasks.

The machine has a maximum capacity of 1350 m<sup>3</sup>/hour but can be adjusted for different tasks using a rotary switch. Flexible hoses can be attached to the suction and exhaust sides, using standard VAF hoses.

A single air cleaner replaces a maximum of 22.5 m<sup>3</sup> of air per minute with continuous use.

### Air Cleaner features:

- Air regulation on rotary knob
- Extra 230V socket for series connection
- Light indicator for filter replacement
- Thermal fuse
- Easy to replace air filter
- Cabinet in impact-resistant plastic
- Option for mounting VAF-305 hoses
- Low weight - only 16.5 kg
- Comes with HEPA 13 filter
- Can be used upright and lying down
- Level of noise 78 dB

### Example of use:

- Construction
- Demolition/Cleanup
- Renovation
- Repairs after damage



ST225 view from blowing side.

MODEL	ST225
Staring no.	STAC-0225
Power Supply	220 - 240V / 50Hz
Motor size	200 W
Use of Amp.	0,98
HEPA	13
Air flow max.	1350 m3/h
Weight	16,5 kg
Size	560 x 600 x 360 mm
Room Size Capacity	10 x 10 x 2,30 m

### ADD-ONS VARIOUS FILTERS FOR SPECIFIC PURPOSES



(NOT INCLUDED)

