

Owner's Manual

airgle

Airgle Face Mask

The First Air Purifier Type Mask In USA

Modles:

AM120(Black) / AM120(White)

Airgle Face Mask

The Airgle Face Mask represents a major leap in mask design and the development of new technology. The Face Mask is hand-tailored in Ergonomic Design and is equipped with SMS (spunbond/meltblown/spunbond) technology. The result is a mask that enables the wearer to feel more comfortable and less constricted without compromising the efficiency and effectiveness of the mask. The Airgle Face Mask provides superior protection for PM 2.5 particles, and bacteria in air pollution.

The Elements of Airgle



Filter

Air purification system:
SMS (spunbond/meltblown/spunbond)
technology



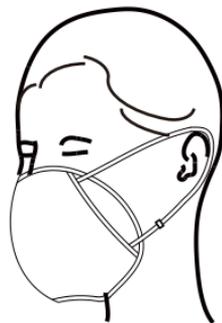
Wing

The Wing is hand-tailored in Ergonomic Design so it fits perfectly and is comfortable to wear. The Wing also provides extra protection from any large harmful particles.

Wearing Your Airgle



Attach the filter



Put on a face mask

Taking Care of Your Airgle

Wing

- 1) Hand wash only
- 2) Only use lukewarm water (30°C / 86°F)

Filter

- 1) Disposal. Filter life depends on usage.
Replacement is recommended every 3-5 days.
- 2) Filter cleaning and reuse limitations
- 3) Do not use after wrapping the mask with a towel or tissue paper.
- 4) Do not crush or deform.
- 5) If possible, do not touch the inside of the mask.
- 6) Do not use a contaminated internal mask or filter.

Airgle Corporation

Since 1999 in New York City

Established to offer air purification technologies and equipments, Airgle stands for: Purifying Air with a Great Level of Efficiency. Today we live up to that promise by being one of the most experienced manufacturers of air purification products in the United States. Our air purification products have consistently achieved some of the highest air quality rankings out of hundreds of air purification products tested in third-party testing.

www.airgle.com

