

→ Horizon

# HA 400 (Ref.820304)

Air purifier system

## DESCRIPTION

Air purifier. It allows filtering suspended particles down to 1 micron. Ensures an environment free of allergens, odors and microorganisms.

## SPECIFICATIONS

PERFORMANCE (CADR)	350 m <sup>3</sup> /h
MAX. SURFACE TO BE TREATED	40 m <sup>2</sup>
AVERAGE POWER CONSUMED	67 W
NOISE	≤ 59 dB
POWER SUPPLY	220 - 240 V / 50 Hz
TEMPERATURE RANGE	0 - 40 °C
HUMIDITY RANGE	5 - 90 %
WEIGHT	8,5 kg
DIMENSIONS (in mm)	490 x 210 x 420

HEPA-13  
FILTER



## FUNCTIONALITIES

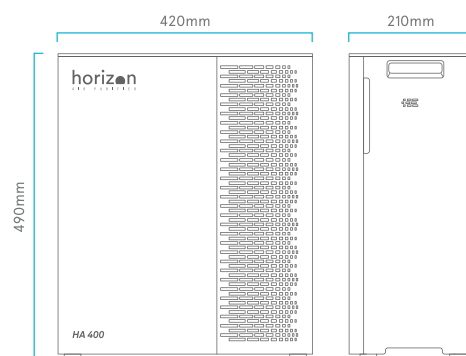
**HIGH FILTRATION:** 4 steps (pre-filter, antibacterial filter, activated carbon filter and HEPA-13 filter).

**UV LAMP:** destroys the DNA of microorganisms such as germs, viruses, bacteria and mold, preventing them from reproducing.

**NEGATIVE ION GENERATOR:** helps to eliminate harmful substances from the air and improves the filtration capacity of the equipment.

**NIGHT AND TIMER MODE:** in the first one, the equipment minimizes noise. The second programs the team to work autonomously for up to 12 hours.

**AIR QUALITY SENSOR PM2.5:** the display shows the PM2.5 index. The light shows the air quality (green: excellent, blue: normal, red: bad).



WLG (B-60326279), is member of the Water Quality Association.



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