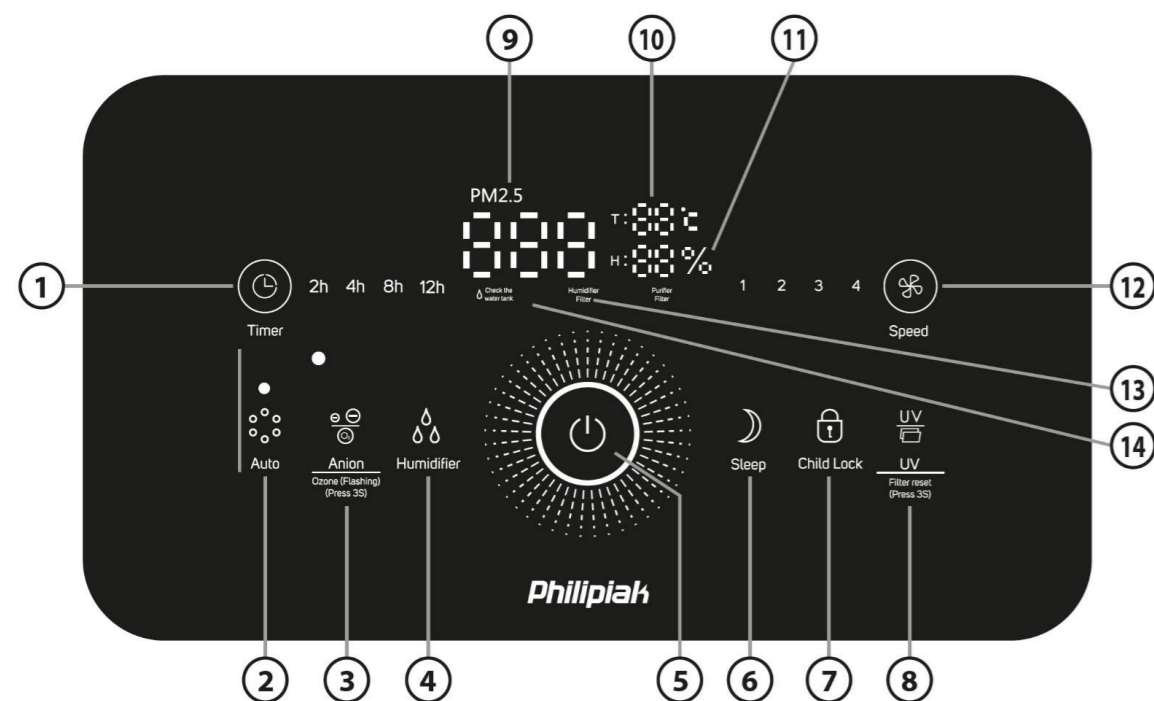


Functional Control Panel

Description of Buttons



- ① **Timer** - sets the operating time
- ② **Auto** - turns automatic mode on/off
- ③ **Anion** - turns the ionizer on/off; hold for 3 seconds to activate/deactivate ozone function
- ④ **Humidifier** - turns humidification on/off
- ⑤ **Power** - turns the device on/off
- ⑥ **Sleep** - enables quiet operation for night-time use
- ⑦ **Child lock** - disables touch panel to prevent accidental changes (hold 3 seconds)
- ⑧ **UV** - turns on the UV lamp; also used to reset filter replacement indicator
- ⑨ **PM2.5 sensor** - shows current air quality level
- ⑩ **Temperature indicator**
- ⑪ **Humidity indicator**
- ⑫ **Fan speed control** - sets airflow level
- ⑬ **Humidifier filter replacement indicator**
- ⑭ **Water refill indicator** - lights up when the water tank needs to be refilled

Timer Settings

The device will count down and automatically turn off after the selected duration.

Available timer settings: **2h - 4h - 8h - 12h**

When the device is running, active functions are indicated by icons or flashing lights.

The display shows the selected fan speed:

- Low speed - 1
- Medium speed - 2
- High speed - 3
- Turbo speed - 4



Technical specifications

Philippiak
MILANO
1997

AIR PURIFIER KJ350F

Specification	Description
Model	KJ350F
Rated voltage / frequency	230 V~ / 50 Hz
Coverage area	100 m ²
Ozone function	When ozone mode is activated, the device generates active oxygen (ozone), which effectively disinfects the air by neutralizing viruses, bacteria and odors. A characteristic "fresh", slightly grassy scent may be noticeable during operation.
CADR (particles)	350 m ³ / h
Power consumption*	17 W / 25 W / 45 W / 50 W <small>*Depending on selected fan speed (1-4).</small>
Ozone output	500 mg/h
Ion emission	≥10 million / cm ³
CADR formaldehydu	150 m ³ / h
Humidification rate	300 ml/h
Water tank capacity	3 liters
Product dimensions	41,6 × 25,1 × 62,5 cm
Net weight	10,5 kg
Noise level	up to 59 dB(A)



Why is it worth it?

a. Better sleep

The **sleep mode** and **quiet operation** support restful, regenerative sleep. No noise or air pollution during the night.

b. For children and allergy sufferers

Thanks to **effective ionization**, **HEPA filtration**, and **humidification**, the air becomes safer for the youngest and most sensitive individuals.

c. No unpleasant odors

The **ozone function** and **carbon filter** neutralize odors from cooking, pets, and tobacco smoke - all **without chemicals**.

d. Works efficiently without high costs

Thanks to low power consumption (17-50 W), **continuous, non-stop, 30-day use** costs only around ~2.5 GBP (quiet mode) to ~7 GBP (turbo speed).

e. Fewer bacteria and viruses

Ozone and **negative ions** have a disinfecting effect. They purify the air even in hard-to-reach places.

f. Comfort during winter.

The **humidifier** eases the effects of dry air during the heating season, improving sleep quality, breathing comfort, and skin condition.

g. Easy to use

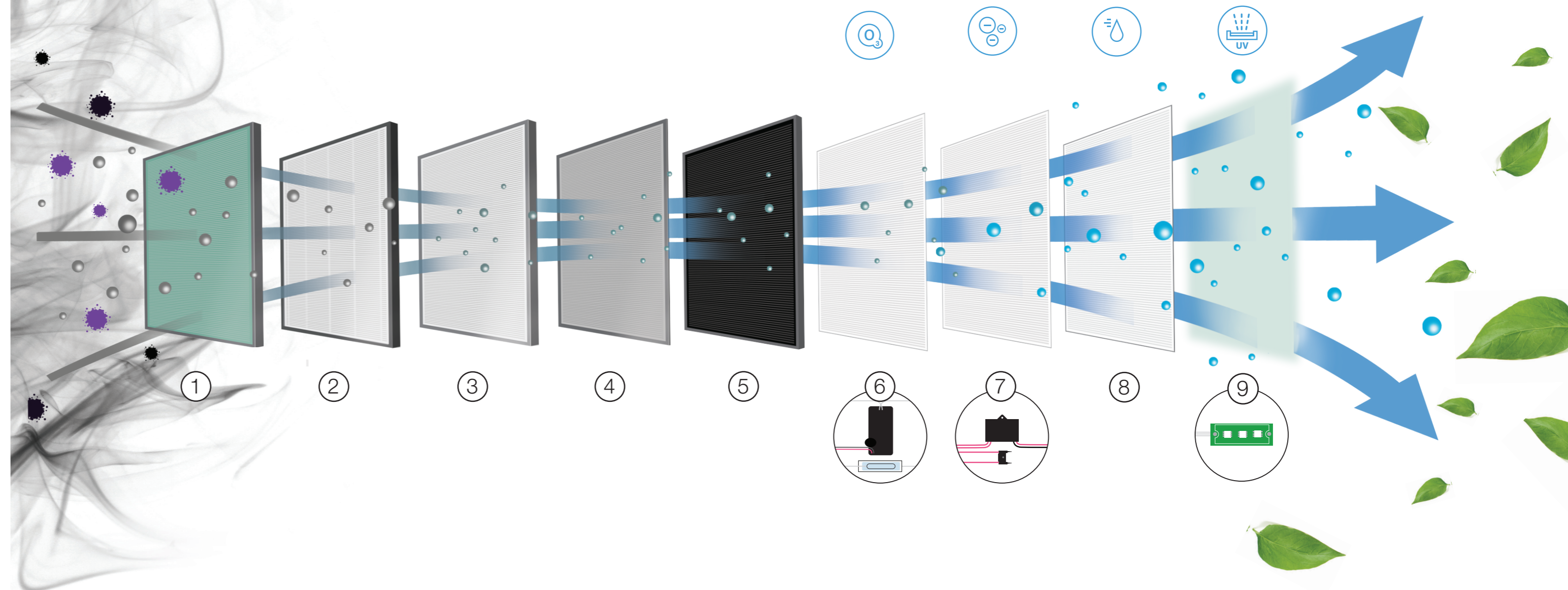
The **touch LCD panel**, **timer**, and **wheels** make daily use intuitive and convenient.

h. Protection from accidental changes

The **touch panel lock** function protects the device from accidental setting changes by children or pets, ensuring calm and uninterrupted operation.



9 Stages of Air Purification and Enhancement - for Your Comfort and Health



- ① **Antibacterial pre-filter** - removes dust, pet hair, and larger airborne particles.
- ② **HEPA 13 filter** - effectively captures fine dust, smoke, and most allergen particles.
- ③ **Antibacterial layer** - eliminates bacteria and microorganisms.
- ④ **Carbon fiber filter** - removes formaldehyde and other volatile organic compounds (VOCs).
- ⑤ **Modified activated carbon** - neutralizes unpleasant odors and harmful gases, removing substances hazardous to health from the air.

- ⑥ **Ozone generator** - produces active oxygen (ozone) with disinfecting properties that combat viruses and bacteria in the air.
- ⑦ **Air ionizer** - emits negative ions that boost immunity, improve well-being, and neutralize airborne pollutants.
- ⑧ **Air humidifier** - alleviates the effects of dry air, reducing the risk of skin and respiratory irritation.
- ⑨ **UV lamp** - destroys bacteria, viruses, mold, and fungi through ultraviolet radiation.