



Tesla Smart Air Purifier S300B/S300W



AIR IONIZATION
Increasing
air quality



HEPA 13 FILTER
Removes 99,95%
dust particles



**AIR QUALITY
SENSOR**
Monitoring PM2.5
particles, temperature
and humidity



UV LIGHT
Kills common bacteria
and viruses

Specification:

Dimensions	230x390 mm
Weight	2,95 kg
Noise	22-52 dB
CADR	300 m ³ /h
Recommended room size	36 m ²
Motor type	DC
Power	48 W
Filter type	3 in 1 filter (Pre-filter, HEPA 13, Activated carbon)
Functions	Ionization, air quality sensor, filter change reminder, timer, silent night mode, display, UV lamp, backlight
Power source	Power adapter
App	Tesla Smart app pro Android a iOS
Application language	EN, DE, CZ, SK, PL, HU, SL
Product ID	D: TSL-AC-S300B
Product ID	ID: TSL-AC-S300W
Heureka PRODUCT NAME	Tesla Smart Air Purifier S300B TSL-AC-S300B
Heureka PRODUCT NAME	Tesla Smart Air Purifier S300W TSL-AC-S300W



3-IN-1 FILTER

This filter includes three filters in one, namely the Pre-Filter, HEPA 13 and Carbon Filter. The HEPA 13 filter can remove up to 99.95% of all particles in the air with a diameter of 0.2 microns. The Carbon Filter helps improve air quality by removing harmful gaseous pollutants, volatile organic compounds and odors.



UV STERILISATION

Ultraviolet radiation effectively destroys airborne bacteria and viruses, providing you with cleaner and safer air. This proven method provides a healthier environment and is therefore ideal for homes and offices. UV sterilization works quietly and effectively in the background to keep the air you breathe clean and free of harmful contaminants.



IONIZATION

The negative ion generator effectively neutralises allergens, bacteria, viruses and odours including cigarette smoke. By neutralising harmful particles, this function ensures a healthier indoor environment for you and your loved ones. It also significantly improves air quality and has a positive effect on the health of the human psyche and immune system.



AIR QUALITY SENSOR

An intelligent sensor continuously monitors the air quality in the room. Using the measured values, you can leave the entire cleaning process to the automation, which will ensure the most economical and efficient cleaning process on its own.

Tesla Smart for Android and iOS

