



Purification with me,
enjoying cleanness freely



Pular
Whole process
cleanness



Efficient cold plasma to make breathing cleaner

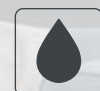
The traditional cold plasma generator is installed on the evaporator, and the charged particles are easily neutralized in the enclosed space, thereby affecting the amount of ion generation.

The new cold plasma generator is installed at the air outlet. The air sends charged ions to the indoor space with wider distribution range and particles generation amount increased by 3.9 times.



Fully-closed air guide louver & top-mounted filter

With the fully-closed air guide louver design, there is no long seam when the unit is turned off, which prevents dust and obstacles. Meanwhile, Pular adopts integrated external filter design, so that you can clean the filter directly with no need of disassembly.



Auto clean

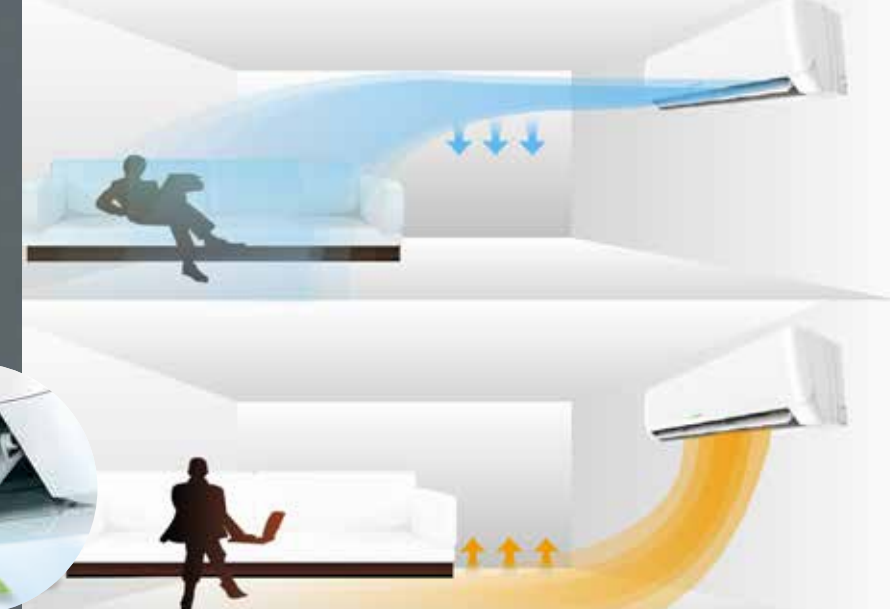
The whole platform is equipped with the evaporator auto clean technology. It adopts the methods of condensation, frost sterilization, defrosting and drying to keep the indoor evaporator clean and the outlet air cleaner.



Comfortable airflow and wide air supply

The independent control of double-layer air guide louver and the cross-section control of air outlet realize long-distance top-to-bottom air supply in cooling for rapid cooling, and bottom-to-top air supply in heating for rapid heating.

The air supply distance reaches 10 meters.



Quiet design

Low operation noise , you can enjoy a comfortable and quiet environment.



Ai intelligent control

© WiFi remote control: long-distance control of unit on and off, temperature and fan speed, etc. with mobile phone WiFi.

© Smart speaker: Amazon and Google smart speakers are supported, so that you can control the air conditioner at any time with your voice.



Easy disassembly and installation

The filter, air outlet, mainboard, wall-mounted plate and other accessories are optimized and upgraded. The user-friendly design facilitates installation, disassembly and maintenance.