

GALLERY IMAGES



AIR SERIES FLOOR STANDING SPLITS

NEW GENERATION FLOOR STANDING AIR CONDITIONER

Multi-faceted extended chamfered square design, powerful airflow, a new experience in rapid cooling and heating

- Multi-faceted chamfered three-dimensional design, simple and elegant
- 3D all-around, ultra-long distance air supply, three-dimensional uniformity and comfort
- Powerful airflow, rapid cooling and heating to meet the needs of large spaces

> For more info and a deep dive into the functions and performance, check out the technical brochure, or feel free to contact with us.

BRIEF INFORMATION

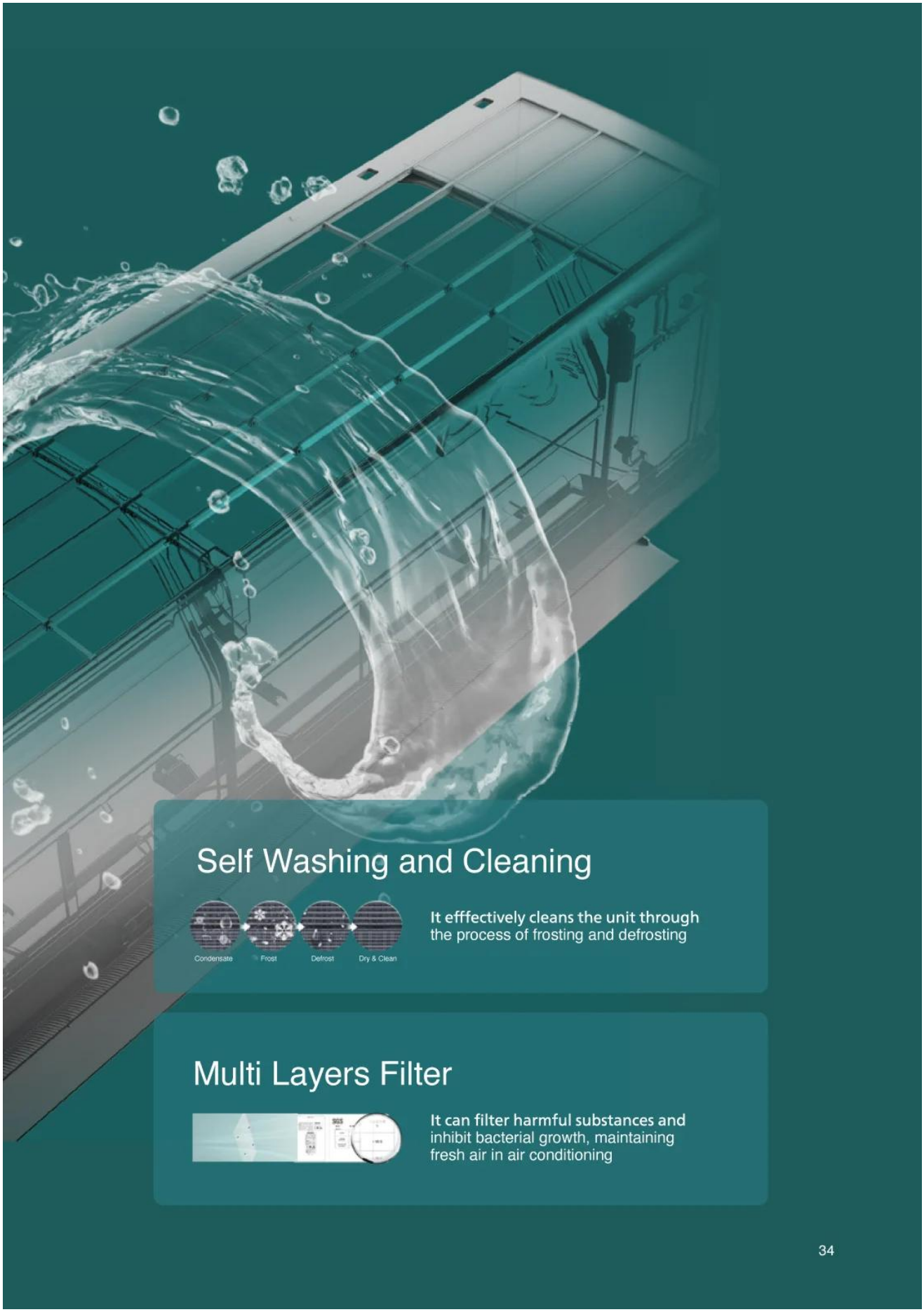
Brand	PHILIPS
Climate Type	T1 Normal Condition
Compressor Type	Fix Speed, Inverter
Refrigerant	R32

Kategorien: Floor Standing Split

PRODUCT INFORMATION


AIR Series
PHILIPS Air Conditioner
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Comfort Air Mode
The indoor unit will intelligently adjust to comfort air mode that does not blow directly, and the direction of the air outlet conforms to theprinciples of aerodynamics, which is more in line with the people's comfort demand.
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Self Washing and Cleaning
Condensate
Frost
Defrost
Dry & Clean
It efffectively cleans the unit through the process of frosting and defrosting
Multi Layers Filter
It can filter harmful substances and inhibit bacterial growth, maintaining fresh air in air conditioning
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DeNoise
PHILIPS DN Noise Reduction Technology
AS Low As 24dB
Philips air conditioners optimize the products in terms of compressor operation, refrigerant flow and structures,using innovative air flow design and adding shock-absorbing materials to achieve true noise reduction during system operation, resulting in lighter, smoother, and quieter air output.
Leaves falling 15dB(A)
Air Series As Low As 24dB(A)
Drizzle 50dB(A)
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High Quality, Good Performance
With high-quality compressors, it is smooth and quiet operation even in the fast cooling function with high-frequency operating when the unit start.Using hydrophilic fin and high-efficiency internally threaded pipes, high heat transfer efficiency, and lower energy consumption.
18-52 ℃
Cooling Operation Temperature Range
PHILIPS
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Energy Saving

Adopting Philips DC Inverter Technology to reduce power consumption and reach maximum energy efficiency.



30s Fast Cooling

Well known brand compressor and DC inverter technology. It can achieve the preset cooling temperature in 30 seconds.



Auto Sleep Mode

The sleep mode intelligently sets the temperature according to the sleep curve at night, matching the appropri ate temperature for a good sleep.



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Downloads