



Model	Туре	Cooling Capacity	Heating Capacity	Energy Class for Argentina	Energy Class for Argentina	Net Dimensions WxDxH (mm)	Packing Dimensions WxDxH (mm)	Loading Capacity (20'/40'/40'HC)	Loading Capacity (20'/40'/40'HC) with pipe
		W	W	Cooling	Heatling	Indoor Unit	Indoor Unit	without pipe	
AS-09UW4SYRCL00*	Heat pump	2650	2800	В	A++	790×255×198	850×320×260	144/296/336	162/324/362
AS-12UW4SYRCL01*	Heat pump	3200	3200	В	A++	790×255×198	850×320×260	144/296/336	162/324/362
AS-18UW4SMSCL02*	Heat pump	4850	5200	В	A++	890×300×220	960×365×300	89/190/226	89/190/226
AS-22UW4SBTCL00*	Heat pump	6300	6300	В	A+	1128×320×243	1210×390×315	66/136/157	66/136/157



Inverter

SPEC











Model	Туре	Cooling Capacity	Heating Capacity	Power Input- Cooling	Power Input- Heating	Energy Class for Argentina	Energy Class for Argentina	Net Dimensions WxHxD (mm)	Packing Dimensions WxHxD (mm)	Loading Capacity (20'/40'/40'HC) with pipe
458866555	建物 种类型	W	W	W	W	Cooling	Heatling	Indoor Unit	Indoor Unit	
AS-09HW4SYRCL00	Heat pump	2500	2600	810	695	В	A++	790×197×255	850×260×320	146/298/339
AS-12HW4SVRCL04	Heat pump	3200	3300	1050	960	В	A+	790×197×255	850×260×320	140/278/322
AS-18HW4SXSCL01	Heat pump	5000	5200	1625	1510	В	A+	890×220×300	960×300×365	88/182/208
AS-22HW4SBTCL00	Heat pump	6100	6250	2000	1825	В	A+	998×225×325	1060×315×390	62/128/145

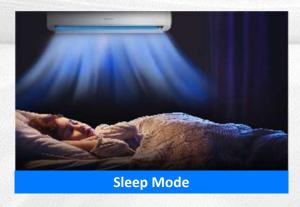
ON-OFF

Core Features

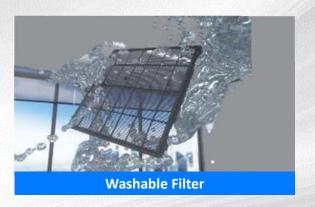




Achieve fast cooling, energy saving and low noise



In order to give you the best sleep



Easy to remove and wash



Effectively remove dust, achieve a deep clean

Contents





make life easier



Comfort

- 1. Cold Air Protection
- 2. Quiet Mode
- 3. Sleep Mode
- 4. Super Mode
- 5. Dehumidification function
- 6. 5-Level Fan Speed



- 1. Self-clean
- 2. 4-in-1 Filter



1. ECO



- 1. Smart Mode
- 2. I Feel



Reliability

- 1. Golden Fin
- 2. 100% Copper
- 3. R410A



Convenience

- 1. Auto Restart
- 2. Dimmer
- 3. Timer 24H



Easy Installation & Easy Maintenance

make life easier

Easy Installation

Equipped with supporting part for easy installation



2 Space for easy connecting pipes increases from 46mm to 51mm



Easy Maintenance

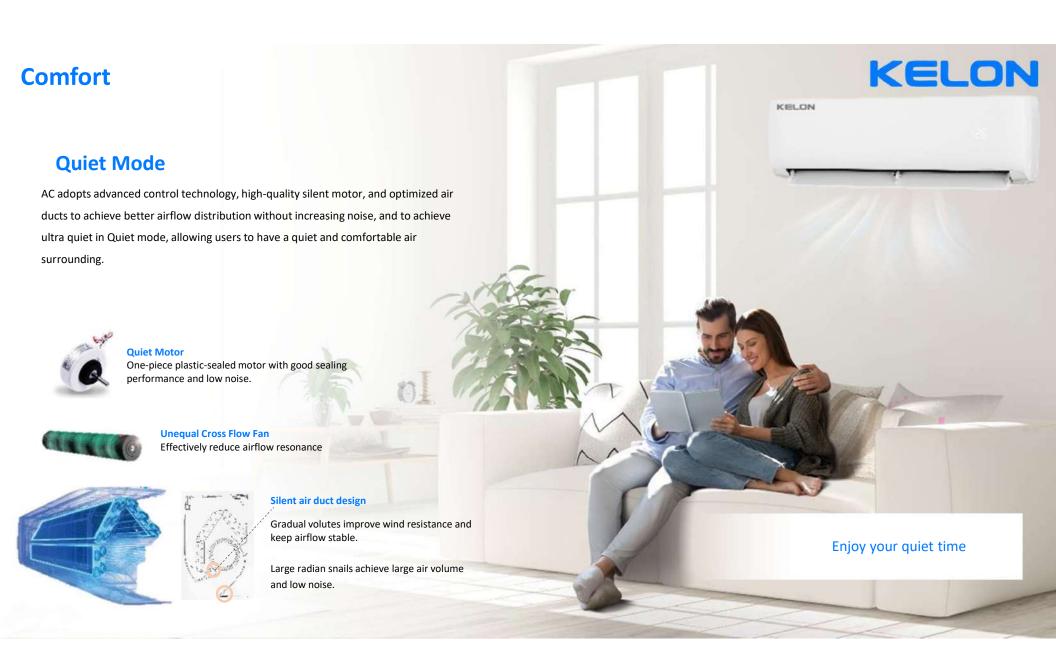
1 Open the front panel

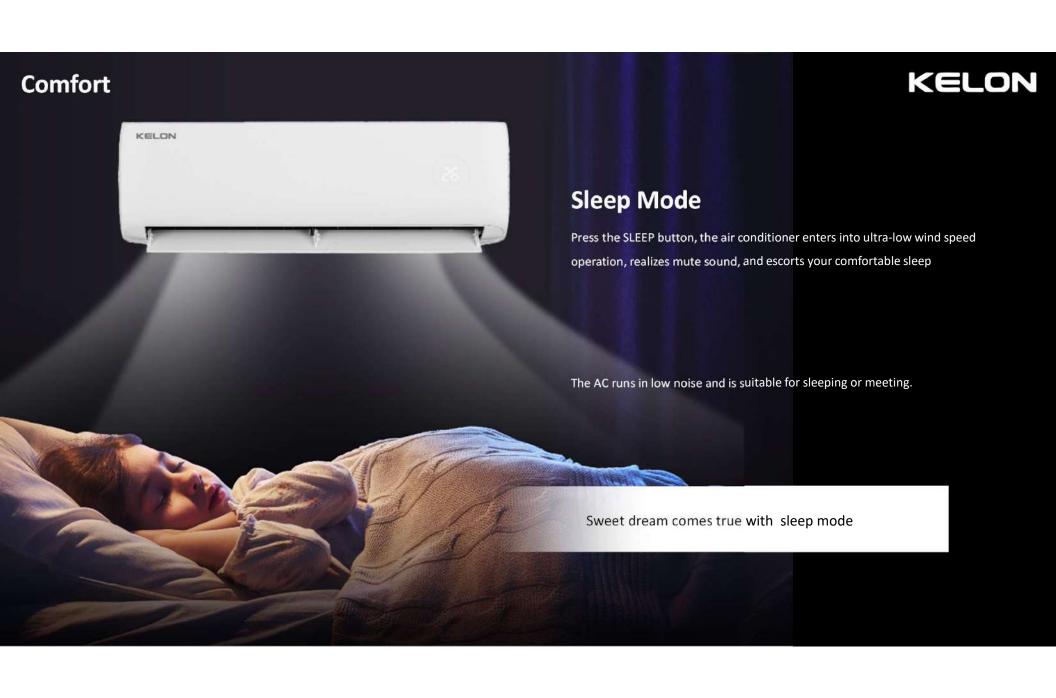


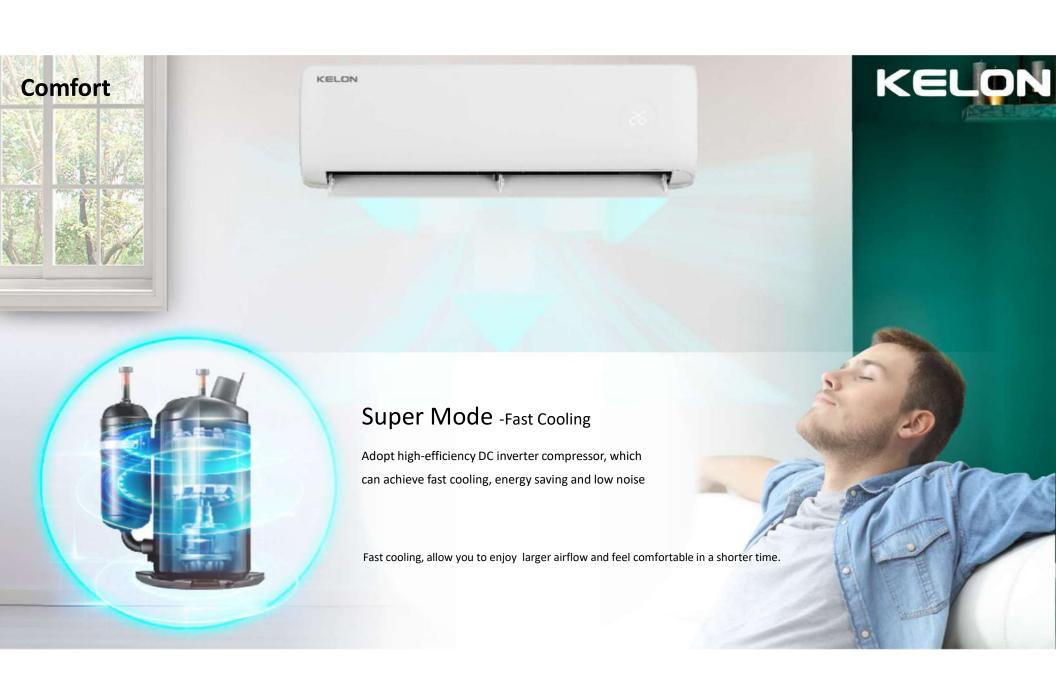
2 Take off box cover, remove the screws, replace PCB

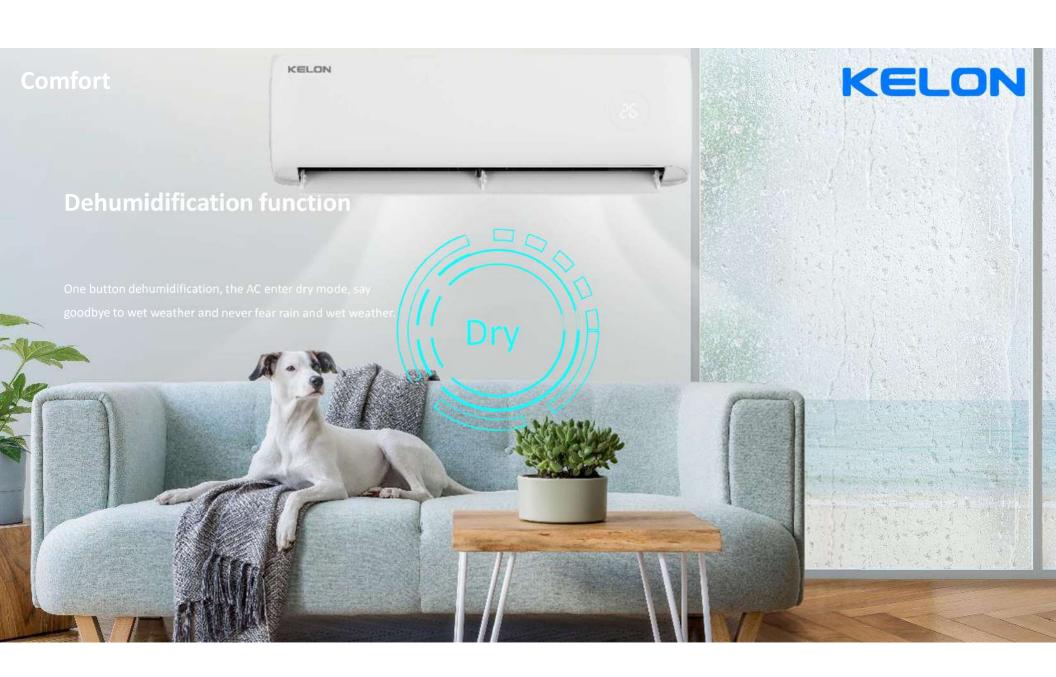














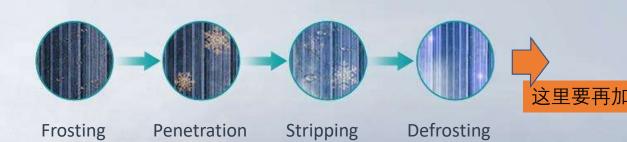
Health

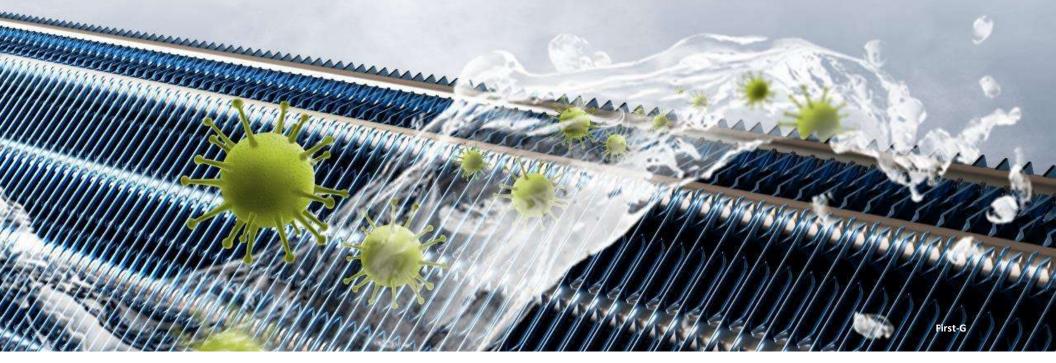


Evaporator Self-clean

First-generation Self-clean

Via a frosting and defrosting cycle, you can easily regain a clean air conditioner.





Health

KELON

4-in-1 Filter (optional)

The combination of four filters can effectively remove all kinds of dust and odor in the air and refresh the indoor air.



HEPA Filter

Silver lon Filter

Photic Catalyst Filter

Energy-saving





ECO Mode

Relying on Hisense dual-mode inverter technology, without complicated settings, AC can immediately enter the energy-saving mode to minimize power consumption, which can save 30% power compared to ordinary inverter AC and saves 70% power compared to ON-OFF AC.

Intelligence

Wi-Fi Control

When the air conditioner is connected to Wi-Fi through the Hisense module, you can control the air conditioner freely through the Connect-Life app anytime and anywhere.









KELON



Intelligence

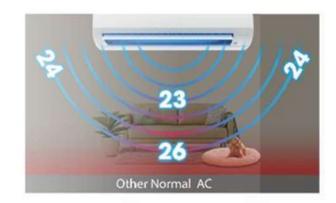


I Feel

By pressing the "I Feel" button to achieve intelligent temperature control and best room conditions.

The remote control is equipped with a temperature sensor to feel 1m with in the surrounding temperature, and every 3 Minutes automatically transmits the information to the indoor unit, which operates and adjusts according to the perceived temperature to achieve intelligent temperature.







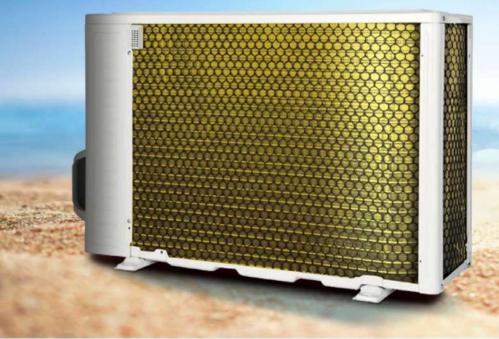


Reliability



Golden Fin

The golden fin used in air conditioner heat exchanger has high heat exchange efficiency, provides stable and durable cooling performance, it is high end stylish and more attractive.



- **♦** High heating efficiency
- High Fashion

Reliability



100% Copper



High Density Exchanger

Big Heat-exchange Surface

High Density Fin

High Heat-exchange Efficiency

Copper tube + Golden fin

0.43



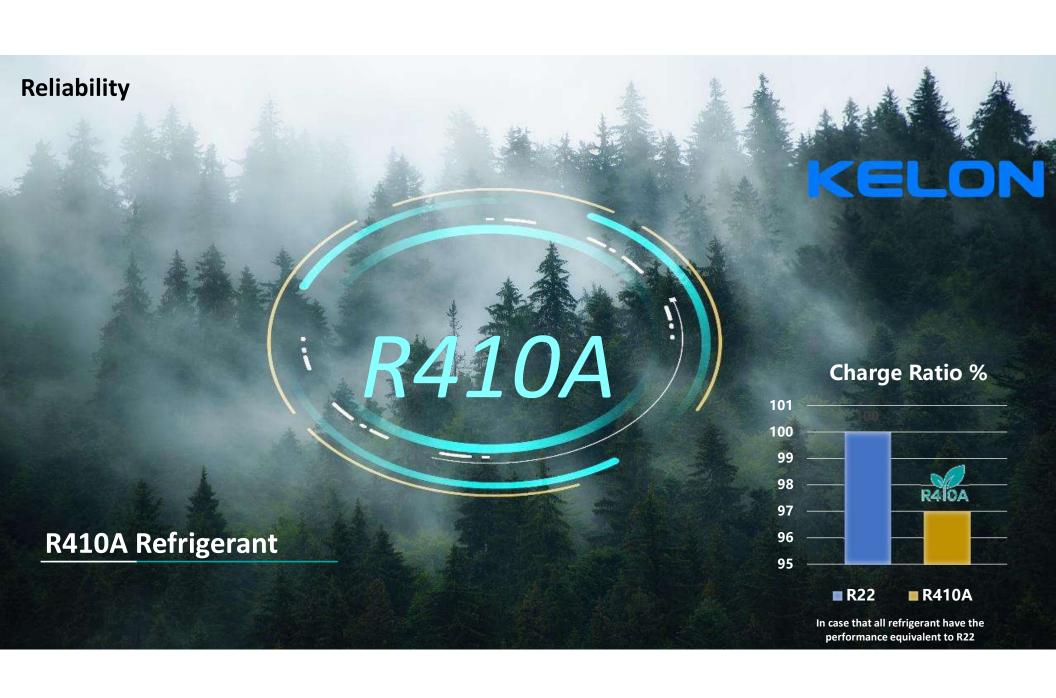
0.25

Inner Grooved 100% Copper Tube

100% Cooper Tube

High Heat Exchange Efficiency

Anti-Corrosion











Convenience



