SHARP

Cooling Comfort That Protects Your Home

Plasmacluster Ion Technology, found in Sharp Air Conditioners, disperses the same positive and negative ions found in nature, to make your home 99% safe from airborne bacteria and viruses.

With SHARP Air Conditioners, air conditioning takes on a **NEW** and **DEEPER** meaning.

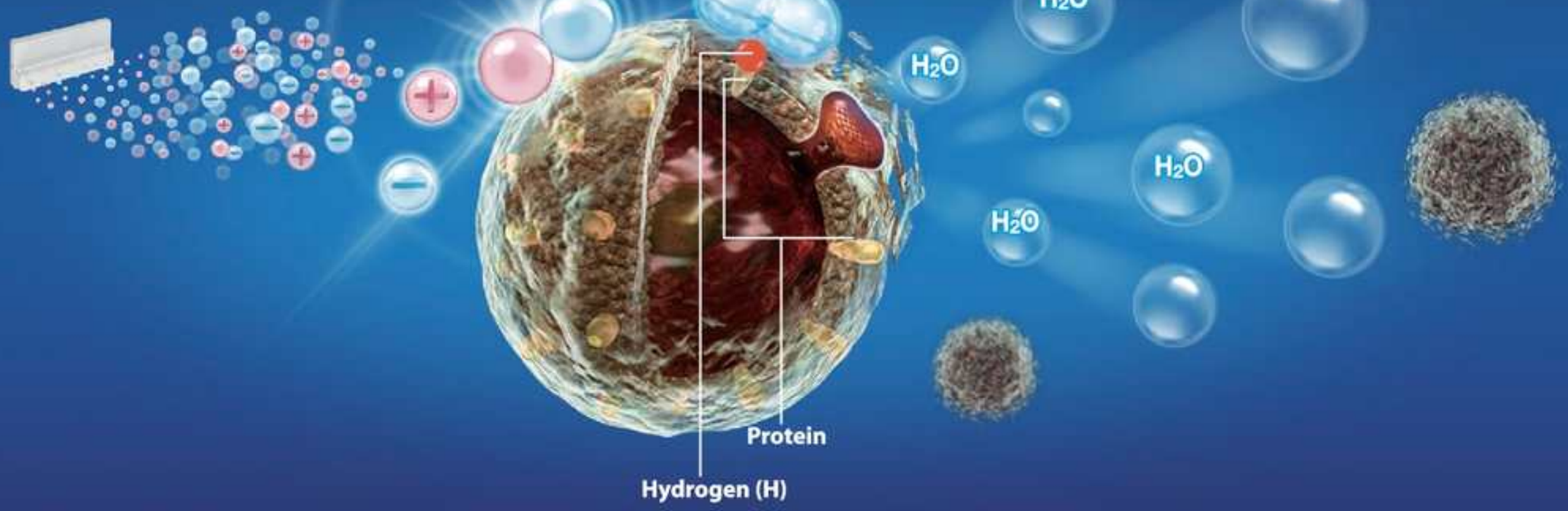
Sharp offers more than one way to condition the air with Sharp Air Conditioners, now equipped with Plasmacluster Ion Technology. This unique technology mimics nature's mechanism of purifying the air with positive and negative ions. The result? A cool atmosphere that is 99% safe from airborne viruses and other threats. Trust in the tested ability of Plasmacluster Ions to deactivate the effects of airborne threats while keeping the moisture in the air intact.

With Sharp Air Conditioners, expect truly well-rounded air conditioning – air that is not just cool, but also safe to breathe in and great for the skin.

Recreate Nature's Way of Cleaning the Air

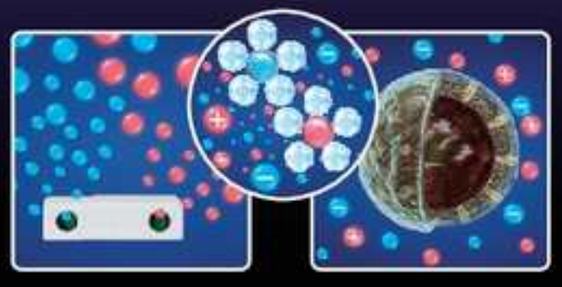
Plasmacluster Ion Technology

How Does Plasmacluster Ion Technology Remove Airborne Microbes?



1 Positive and Negative Ions are Dispersed into the Air

Plasmacluster Ion Technology generates and releases Plasmacluster Ions – which are positive and negative ions similar to those found in nature.



The ions are long-lasting* because they are surrounded by water molecules.

2 The Ions Act on Airborne Threats

These ions form hydroxide (OH) radicals that become highly oxidizing when they adhere to mold and virus surfaces. To deactivate the effects of these airborne threats, they remove the hydrogen from their proteins, which in turn renders the threats inactive.

3 The Components Come Together and Return to Air as Water

The hydroxide (OH) radicals combine with hydrogen (H) to form water (H_2O), which returns to the air.

- Air purifiers and ion generators with Plasmacluster Ion Technology can prevent the action of airborne viruses, as well as reduce the effects of suspended allergens generated by dust mite feces and dead mites by breaking them down, but Plasmacluster Ions cannot create a completely sterile environment, or ensure prevention of infection.
- The actual number of ions and effectiveness of microbe removing*1 and purifying*2 depend on the room conditions and the operation methods, including room size or shape, whether air conditioning or ventilation is used, product placement, direction of ion discharge, and operation mode.

*1 Airborne viruses are suspended in a $1m^3$ box, and the percentages of the viruses removed after 10 minutes are measured. Suspended microbes subjected to Plasmacluster air purification are measured after 38 minutes in a testing room of about 40 m^3. Test results may differ from results in actual room conditions.

*2 The effectiveness depends on the surrounding conditions (e.g., temperature, humidity and airflow), usage time and method.

Trusted and Proven Effective all Around the World

Test Substance	Tested by:
Airborne Viruses	• Seoul University (Korea) • Shanghai Municipal Center for Disease Control and Prevention • Retroscreen Virology, Ltd. (UK) • Kitasato University Kitasato Institute Medical Center Hospital (Japan) • Kitasato Research Center of Environmental Sciences (Japan)
Adhering Viruses	• Retroscreen Virology, Ltd. (UK)
Airborne Allergens	• Hiroshima University Graduate School of Advanced Sciences of Matter (Japan) • Osaka City University Medical School's Department of Biochemistry and Molecular Pathology (Japan)
Airborne Mold	• Professor Gerhard Artmann, Aachen University of Applied Sciences (Germany) • Ishikawa Health Service Association (Japan)
Airborne Microbes	• Shanghai Municipal Center for Disease Control and Prevention • Professor Gerhard Artmann, Aachen University of Applied Sciences (Germany) • Harvard School of Public Health (USA) • Kitasato University Kitasato Institute Medical Center Hospital (Japan) • Kitasato Research Center of Environmental Sciences (Japan) • Ishikawa Health Service Association (Japan)
Adhering Microbes	• Kitasato University Kitasato Institute Medical Center Hospital (Japan)
Adhering Odor	• Japan Spinners Inspecting Foundation
Adhering Mold	• The University Lübeck (Germany) • Japan Food Research Laboratories

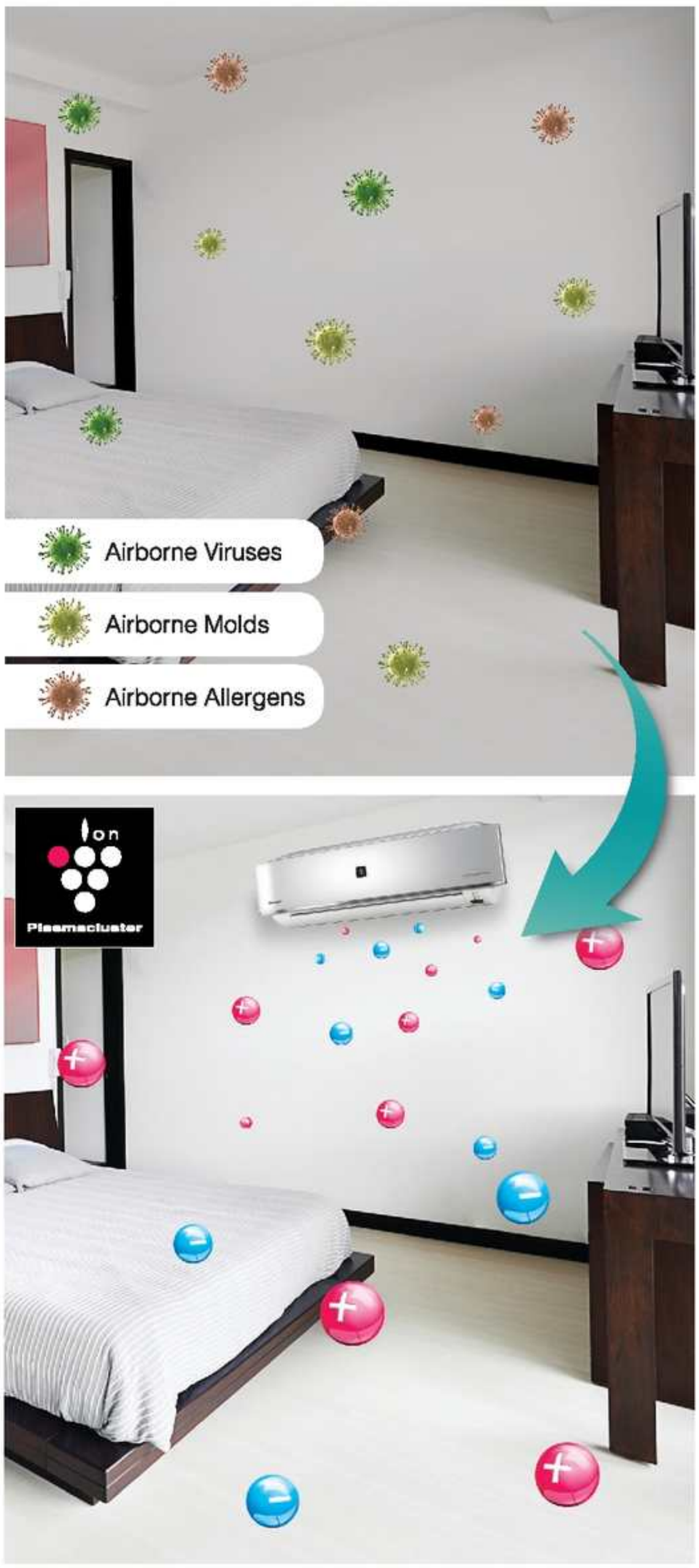
*Test results for other test substances carried out by the same test institution at the same time have not been shown.

Applicable in a Variety of Industries

Plasmacluster Ion Technology is relevant in a variety of industries. In collaboration with a number of companies, Sharp has expanded the Plasmacluster Ion Technology to the following industries:

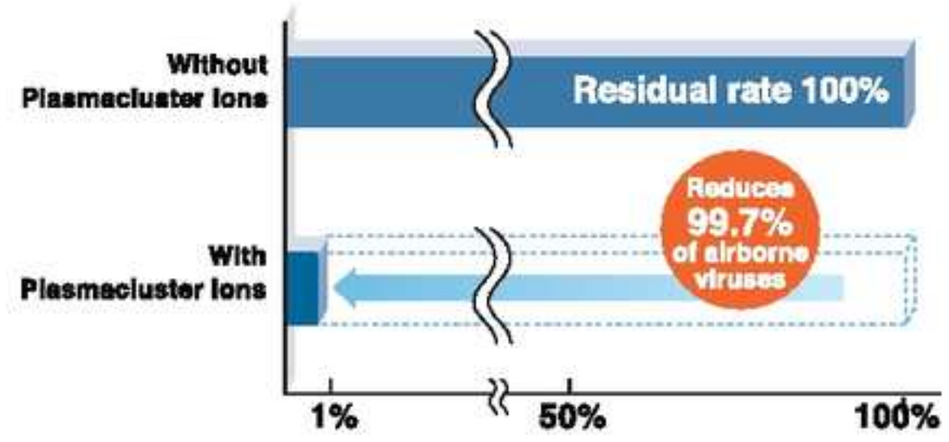
Plasmacluster Ions create an atmosphere filled with clean, odor-free air

Your indoor space may be comfortably cool, but it is also filled with invisible airborne threats such as bacteria, viruses, and allergens. This is why your room needs a Sharp Plasmacluster Air Conditioner. Along with the coolness you expect from regular conditioners, the Plasmacluster Air Conditioner will make you feel safer, as it can help lessen the harmful effects of airborne threats by up to 99.9%.



Fights Airborne Viruses

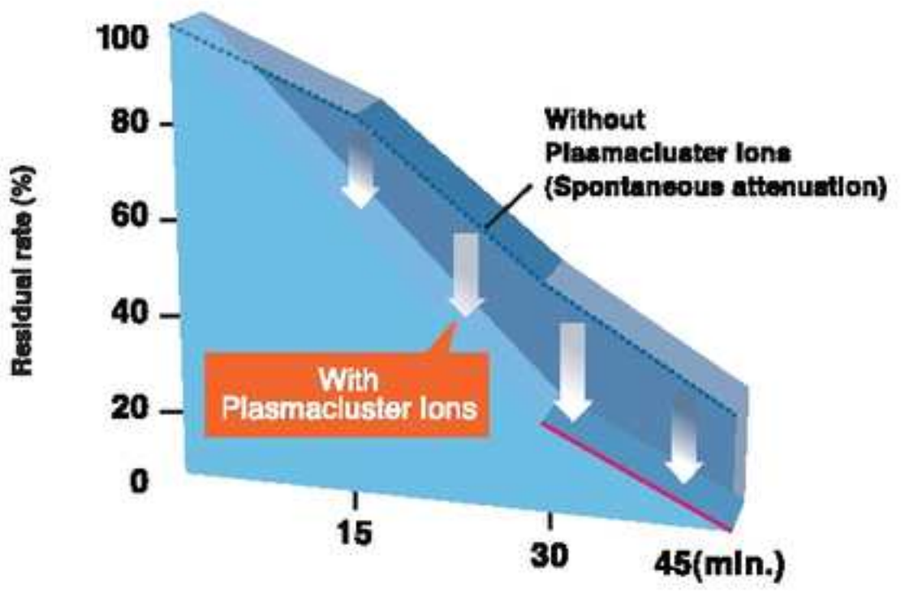
Effects on Airborne Viruses
(Actual reduction rate may differ according to room conditions and the model in use)



- Test method: A Plasmacluster Ion generator is placed in a 1 m³ box. Airborne viruses are suspended in the air inside the box followed by the release of Plasmacluster Ions.
- Reduction method: Generate Plasmacluster Ions in the air.
- Test performed by the Kitasato Institute Medical Center Hospital and Kitasato Research Center of Environmental Sciences in Japan.
- Test report No.: 00313

Fights Airborne Mold Spores

Effects on Airborne Mold Spores



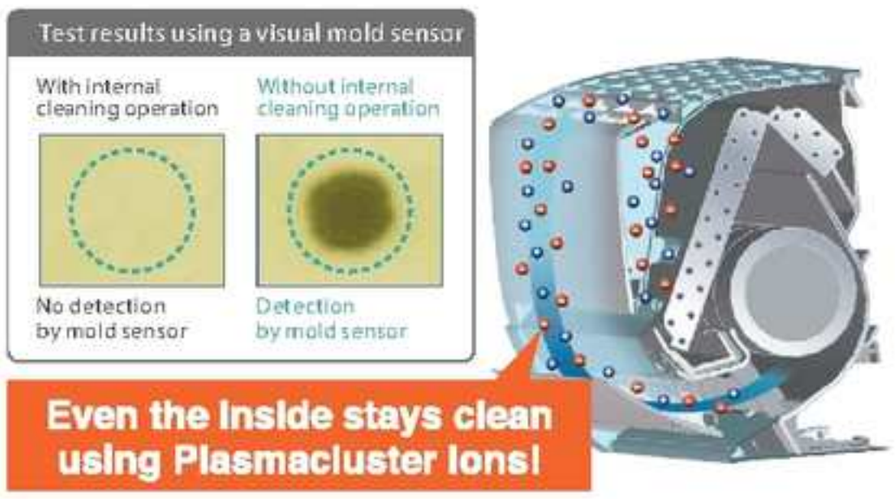
- Mode of operation: Plasmacluster Ion generator single operation in an experimental room of approximately 13.0 square meters.
- Temperature inside the room: 21°C, Humidity: 53% RH.
- Method of measurement: Air samples measuring the quantity of mold were taken from the center inside the room.
- Reduction method: Without filter, generate Plasmacluster Ions in the air.
- Test performed by the Ishikawa Health Service Association in Japan.
- Test report No.: 1503691

Self-Cleaning Function

Plasmacluster Ions multitask as they prevent the growth of mold inside air conditioners.

To prevent odor-causing mold from growing on the heat exchanger surface, Plasmacluster Ions are blown through the interior of the indoor equipment.

(Note: Mold already formed cannot be removed.)

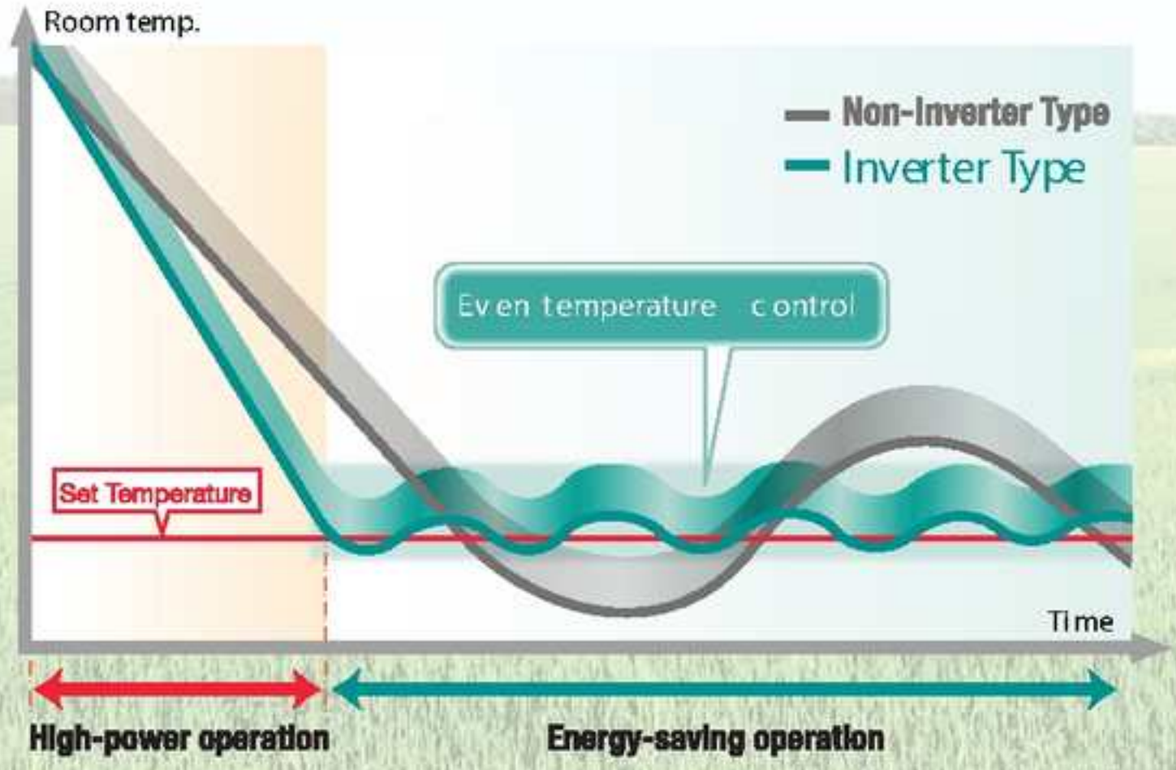


Test method: Measurements taken at Sharp's laboratory using the AY-P28XC model (Japanese model). At an outdoor/room temp. of 27°C and humidity of 70%, a cycle consisting of one hour of cooling operation, 40 minutes of internal cleaning, and 20 minutes off was conducted for 14 days (40 cycles). Visual mold sensor manufactured by the Institute of Environmental Biology.

Save **ENERGY**
Save **EARTH**
with Inverter Technology

Inverter Technology

Inverter Technology achieves less power consumption with the use of the inverter circuitry, which allows the air conditioner to switch between high and low operation modes while still running. When the room reaches its ideal temperature, the inverter circuitry automatically reduces its output. This keeps the room at an optimal temperature while reducing energy use.



Inverter Technology Benefits

Controlled Temperature

Less energy consumption is only one of the benefits of an inverter air conditioner's reduced output. Because the compressor is still running on low once the target temperature is achieved, the ideal temperature is maintained.

This prevents temperature fluctuation and enables comfortable and even temperature control.

Saving Energy with Quick Cooling

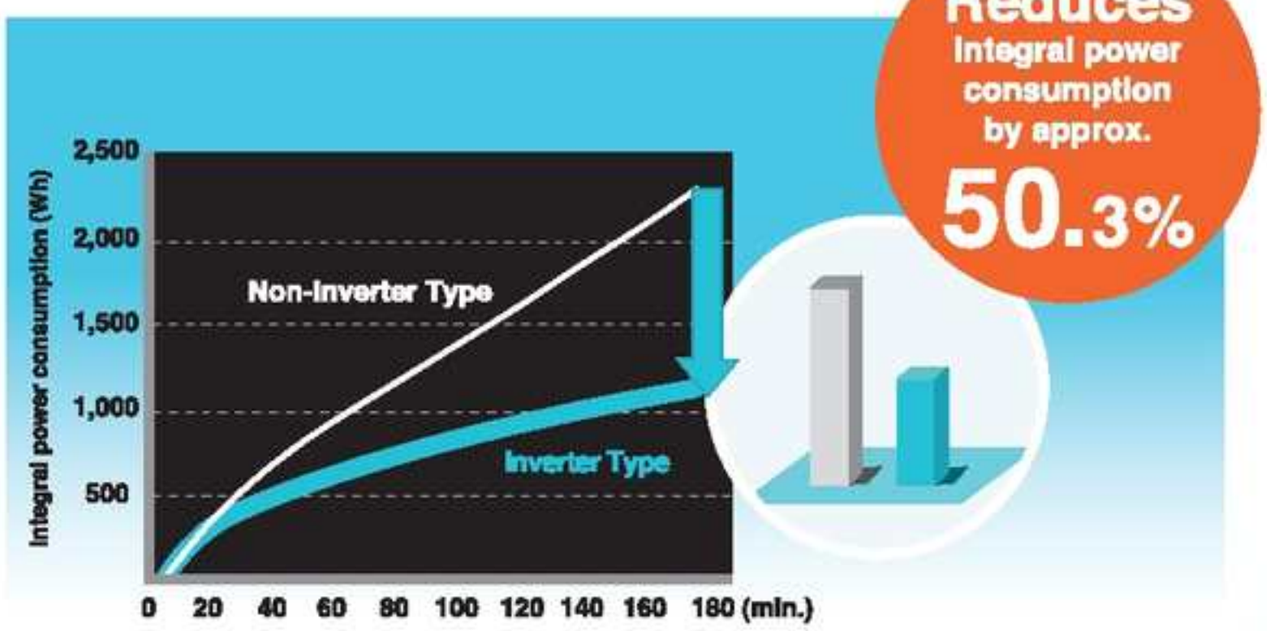
Inverter air conditioners quickly reach the set temperature. Once the target temperature is reached, inverter air conditioners immediately go into energy-saving operation mode. The efficiency of the machine is increased with the use of high-power DC motors for the compressor and outdoor fan, as well as a pulse linear expansion valve.

Quiet Operation

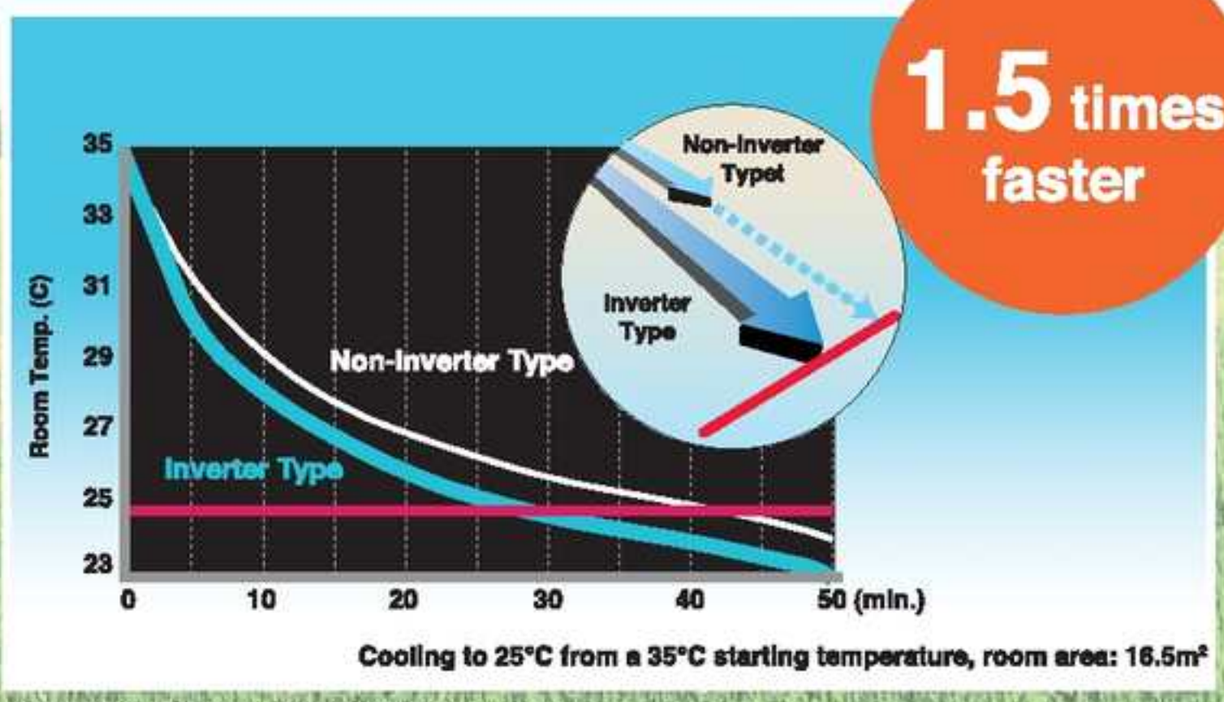
Inverter models do not produce operational noise when the compressor shuts down.

Less Humidity, Better Comfort

Once the room temperature adjusts, no humidity is produced.



Power Consumption Comparison after Three Hours of Operation



Cooling Speed Comparison

One Touch to Energy-Saving Mode

LW Digital Indicator

The air conditioner can be set to energy-saving mode via a two-stage adjustment. Power consumption is limited to the displayed value, reducing electricity costs and preventing over-cooling.

24 K: 1.5 kW and 1.0 kW/18 K: 1.0 kW and 0.8 kW
(• AH-XP18/24 • AH-XP18/24)

R410A refrigerant

Sharp's inverter air conditioners use R410A refrigerant and have no adverse impact on the ozone layer when in use.
Sharp's inverter models contribute to environment- and people-friendly living.

A Promise of Long-Lasting Durability

AL All-Aluminum Heat Exchanger

The all-aluminum heat exchanger elevates the game with its resistance to chrome, making it highly durable.

Top Improvements

1

Replaced the copper tube with the more efficient aluminum tube

Smaller footprint and reduced weight

2

Air resistance is reduced by flattening the tube

Improved heat exchange efficiency

3

Metallically joined the fin to the tube

Decreased heat transfer loss from tube to fin

4

Achieved high refrigerant-flow velocity using a canalicular tube

Accelerated heat conduction and reduced refrigerant use

Merits

HIGH ENERGY EFFICIENCY

Cost-effective

- High energy efficiency
- High cost-effectiveness
- High corrosion-resistance

LESS REFRIGERANT

Environment-friendly

- Sorting before recycling is unnecessary
- Even less refrigerant for even greater environmental performance

SMALLER AND LIGHTER

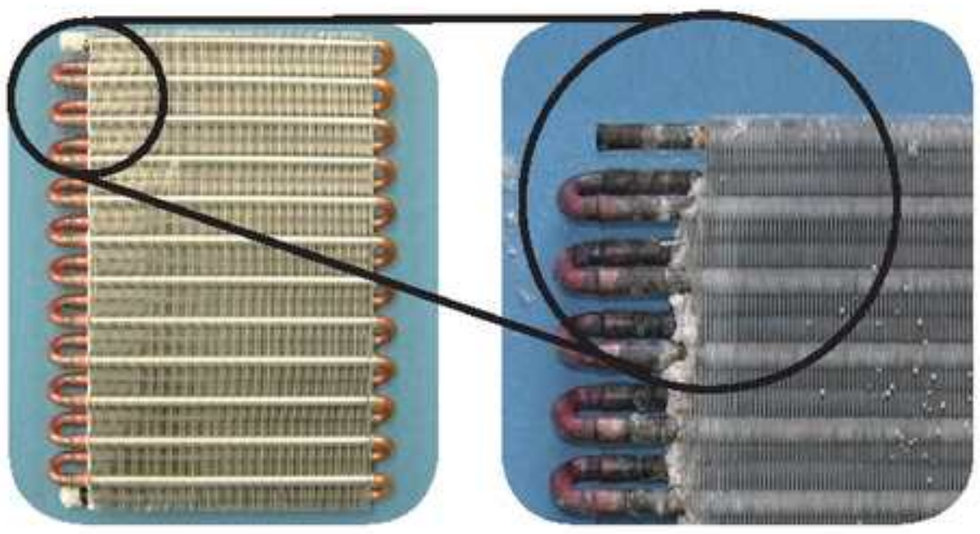
Space-savvy

- Easily wall-mounted
- Occupies less space

Durability Demonstration

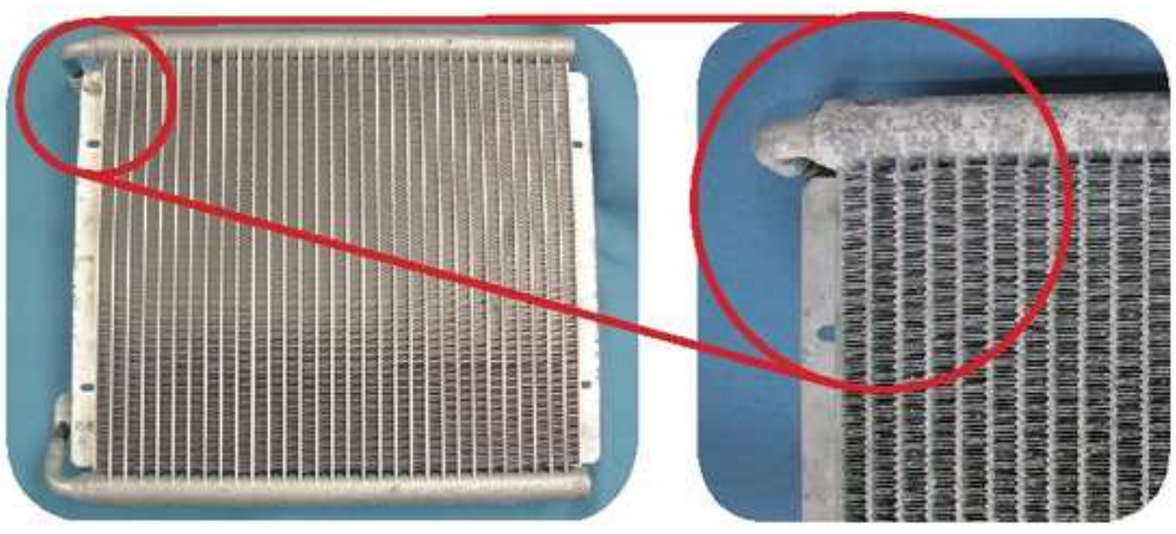
Comparison between copper-aluminum and all-aluminum heat exchangers

Copper-Aluminium



0 Hour　　2000 Hours

All-Aluminium



0 Hour　　2000 Hours

Cost-effective

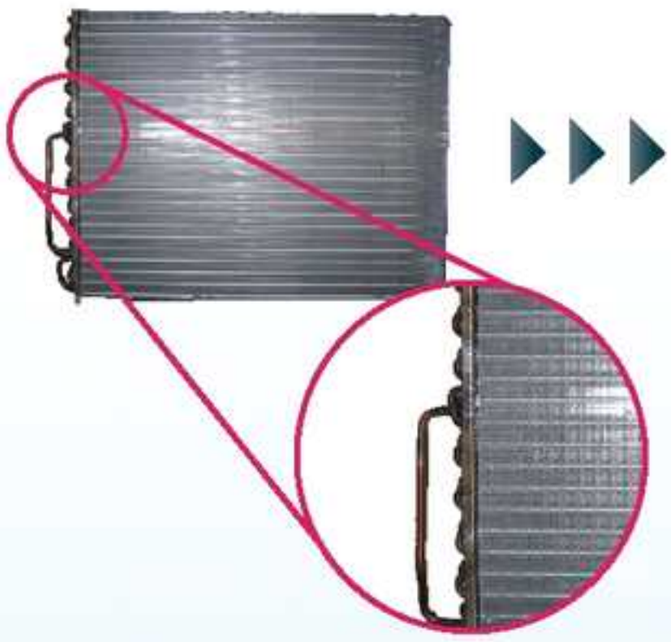
All-aluminum condensers are less prone to corrosion compared to copper-aluminum condensers, thanks to the use of non-contact copper. This makes its operation life last longer.

Eco-friendly

Different fin and tube materials prevent tube corrosion and refrigerant leakage.

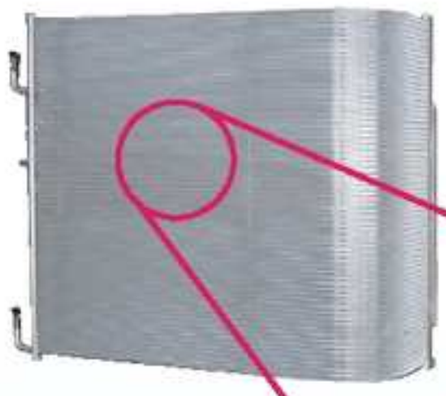
Comparison with Conventional Heat Exchanger

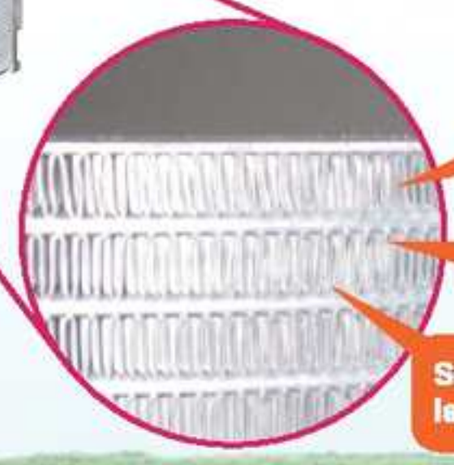
Conventional heat exchanger (Copper-Aluminum)



AL

All-aluminum heat exchanger





An innovative refrigerant tube

Weight reduced by 40%

Volume of refrigerant reduced by approx. 50%

Sorting before recycling is unnecessary

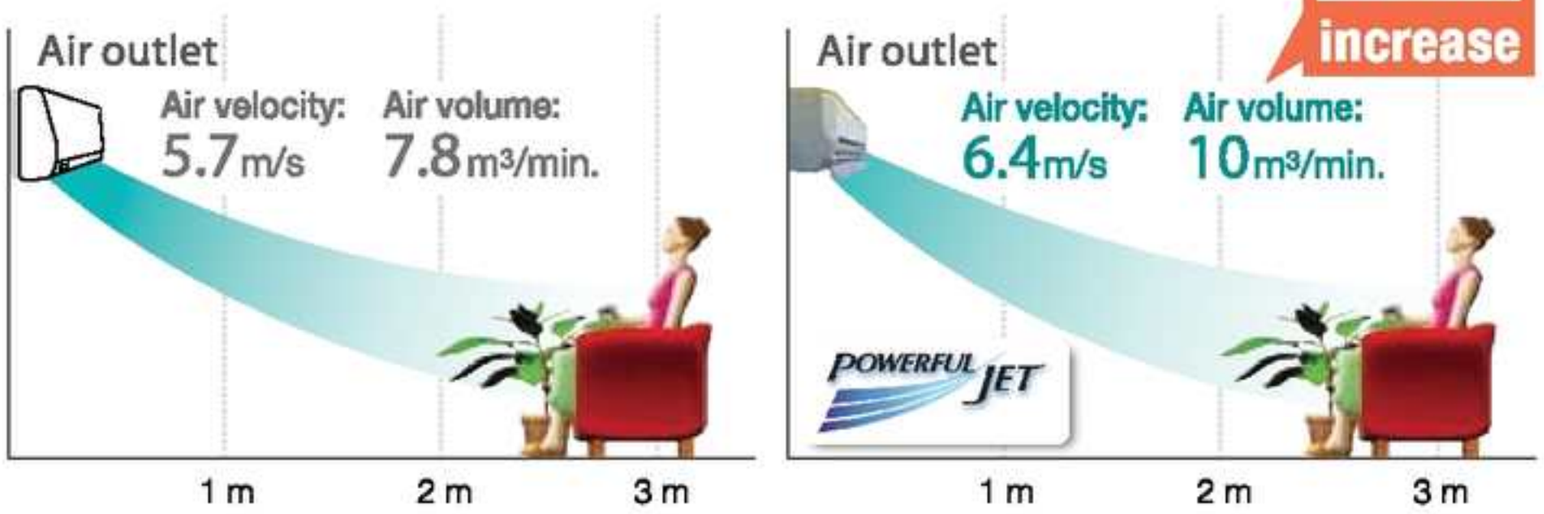
Regulate the Level of Coolness Your Way

Powerful Jet

Great cooling comfort in an instant

Powerful Jet Cooling creates an instantly comfortable atmosphere by producing powerful airflow that is directed straight at the body.
The Powerful Jet Cooling function lowers the sensible temperature even more because of the high air volume and velocity of the cool air it produces.

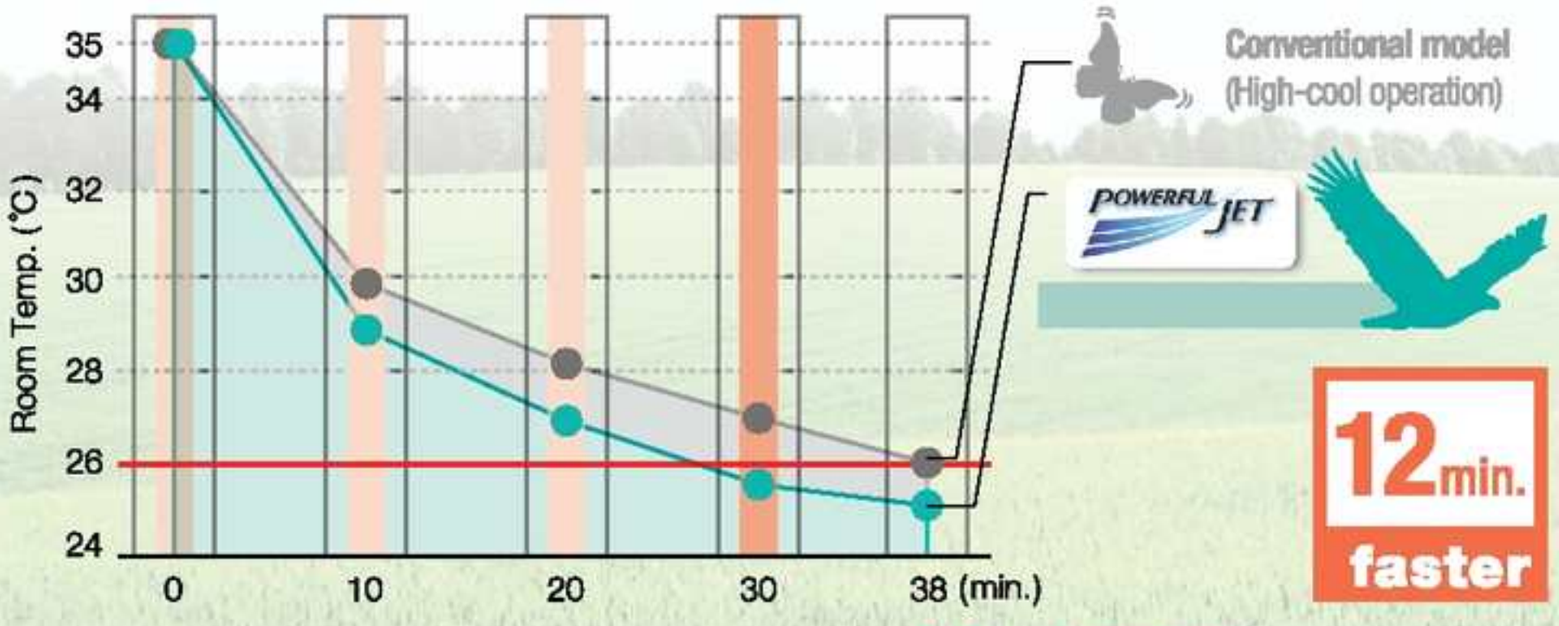
Strong and direct air



The Powerful Jet function lowers the sensible temperature even more because of the high air volume and velocity of the cool air that it produces.

Powerful Jet Cooling Speed Comparison

Cooling capacity: 9000 BTU/h, room area:13.2m²



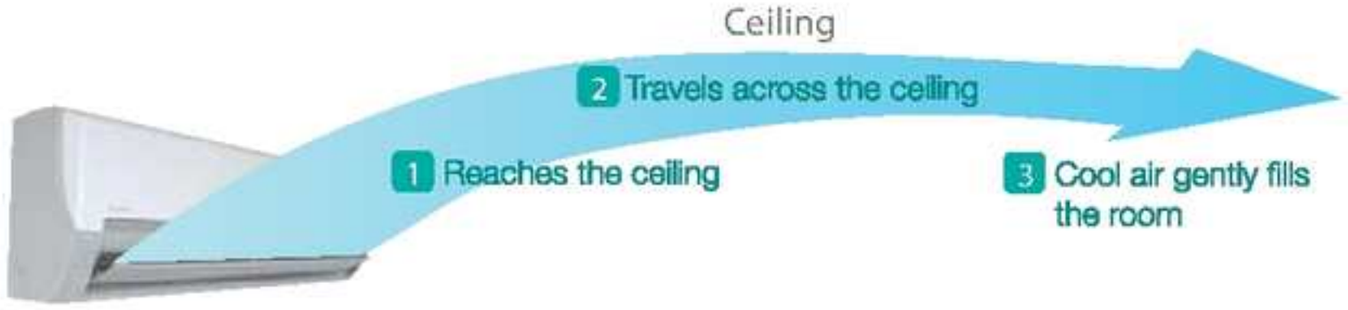
The new model reaches the set temperature approx. **30% faster** than conventional models, as shown in the graph above.
Powerful jet cools the room quickly.

Coanda/Gentle Cool Air

All-embracing airflow from the ceiling to the walls.

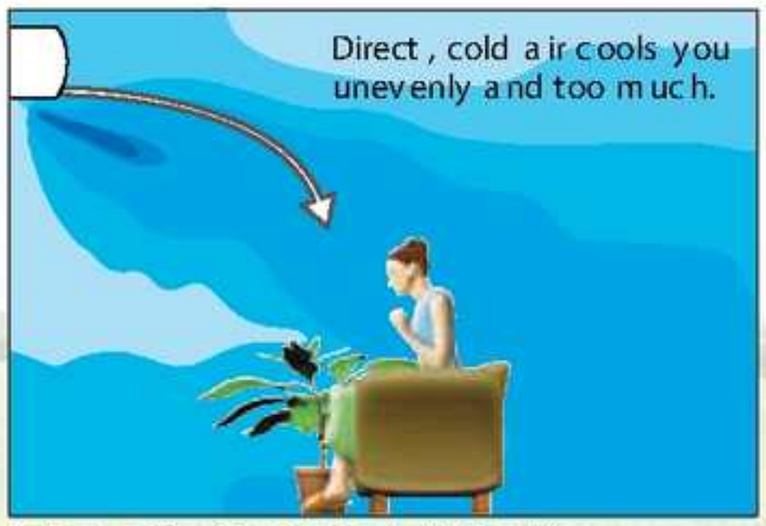
Cool air spreads throughout the room, creating a pleasant environment for everyone. Its indirect breeze makes this mode ideal for use when pregnant women, the elderly, and others who may be sensitive to low temperatures are present. The soft flow of air also makes it easy to sleep.

The secret to creating a gentle, cool room environment

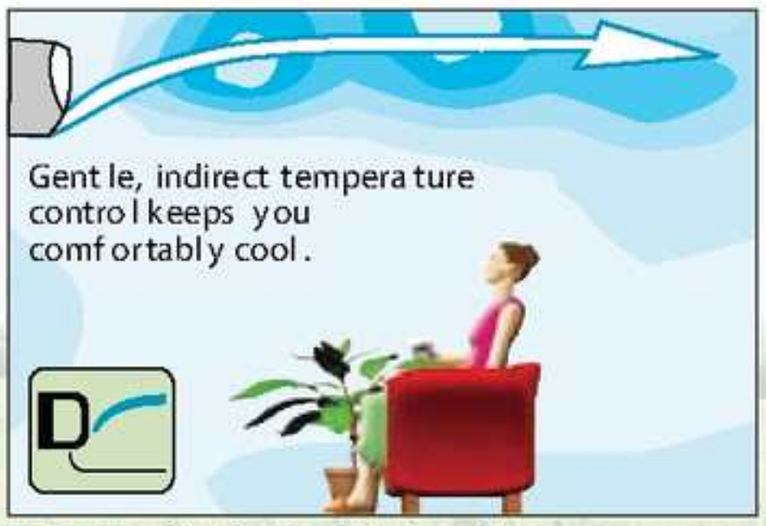


Sharp has researched the effects of moving air on temperature. According to the Coanda effect*, a moving gas or fluid leaving a nozzle tends to follow nearby surfaces, and cold air tends to move down. By delivering cold air towards the ceiling, Sharp's technicians have designed a system that cools the whole room gently and evenly.

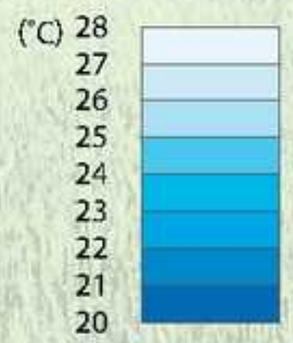
* The Coanda effect was discovered in 1930 by worldwide aerodynamicist H.M. Coanda, born in Romania in 1885



Without the Gentle Cool Air function



With the Gentle Cool Air function



- Original inside/outside temperature: 35°C
- Temperature distribution of the room after one hour of air conditioning
- Set temperature: 26°C
- Air volume: low

PRODUCT LINE-UP

Equip your home with a Sharp Air Conditioner for a Cooler and Safer Atmosphere

Make your home truly comfortable with Sharp. With a varied line-up of air conditioners, Sharp provides exactly what you and your family need in terms of comfort, safety, and energy efficiency.

Deluxe Inverter Split-Type

2.5 HP 2.0 HP

AH-XP26MF / AH-XP20MF

- Inverter
- Plasmacluster Ion Technology
- Coanda Airflow / Gentle Cool Air Mode
- Auto-Restart Function
- Instant Low Wattage Button
- Super Jet Stream Air Flow
- Auto Swing Louver
- 12-hour On/Off Timer
- Self-Cleaning Function

Dimension (WxHxD):
1,050 x 313 x 250 mm

Up to 50.3% ENERGY SAVINGS

Outdoor unit

AU-X26MF **AU-X20MF**

1.5 HP 1.0 HP

AH-XP14MF / AH-XP11MF

- Inverter
- Plasmacluster Ion Technology
- Coanda Airflow / Gentle Cool Air Mode
- Auto-Restart Function
- Instant Low Wattage Button
- Super Jet Stream Air Flow
- Auto Swing Louver
- 12-hour On/Off Timer
- Self-Cleaning Function

Dimension (WxHxD):
860 x 292 x 223 mm

Up to 50.3% ENERGY SAVINGS

Outdoor unit

AU-X14MF **AU-X11MF**

PRODUCT LINE-UP

Basic Inverter Split-Type

2.5 HP 2.0 HP

AH-X24RCF / AH-X20RCF

- Inverter
- 24-hour On/Off Timer
- Auto-Restart Function
- LED Display
- Child Lock
- Self-Diagnosis

Dimension (WxHxD):

AH-X24RCF - 1007 x 315 x 219 mm
AH-X20RCF - 940 x 298 x 200 mm

Outdoor unit

AU-X24RCF

AU-X20RCF

1.5 HP 1.0 HP

AH-X13RCF/ AH-X11RCF

- Inverter
- 24-hour On/Off Timer
- Auto-Restart Function
- LED Display
- Child Lock
- Self-Diagnosis

Dimension (WxHxD):

AH-X13RCF - 845 x 275 x 180 mm
AH-XIIRCF - 790 x 275 x 180 mm

Outdoor unit

AU-X13RCF

AU-X11RCF

Window-Type Series

2.0 HP

AF-G2013CR

- Remote Control
- Auto Swing Louver
- Energy-Saving Function
- Timer & Sleep Function

Dimension (WxHxD):
660 x 428 x 770 mm

1.5 HP

AF-G1512CR

- Remote Control
- Auto Swing Louver
- Energy-Saving Function
- Timer & Sleep Function

Dimension (WxHxD):
560 x 375 x 618 mm

1.0 HP

AF-G1012CR

- Remote Control
- Auto Swing Louver
- Energy-Saving Function
- Timer & Sleep Function

Dimension (WxHxD):
450 x 350 x 580 mm

0.75 HP

AF-G813CR

- Remote Control
- Auto Swing Louver
- Energy-Saving Function
- Timer & Sleep Function

Dimension (WxHxD):
450 x 350 x 580 mm

2.0 HP

AF-G2013CM

- Mechanical Control
- Auto Swing Louver
- Rotary Switch
- Thermostat Control

Dimension (WxHxD):
660 x 428 x 770 mm

0.75 HP

AF-G813CM

- Mechanical Control
- Auto Swing Louver
- Rotary Switch
- Thermostat Control

Dimension (WxHxD):
450 x 350 x 580 mm

1.5 HP

AF-G1512CM

- Mechanical Control
- Auto Swing Louver
- Rotary Switch
- Thermostat Control

Dimension (WxHxD):
560 x 375 x 618 mm

1.0 HP

AF-G1012CM

- Mechanical Control
- Auto Swing Louver
- Rotary Switch
- Thermostat Control

Dimension (WxHxD):
450 x 350 x 580 mm

0.5 HP

AF-G502CM

- Mechanical Control
- Rotary Switch
- Thermostat Control

Dimension (WxHxD):
470 x 335 x 378 mm

Specification Table

DELUXE SPLIT TYPE INVERTER AIR-CONDITIONER						
MODEL	Indoor		AH-XP26MF	AH-XP20MF	AH-XP14MF	AH-XP11MF
	Outdoor		AU-X26MF	AU-X20MF	AU-X14MF	AU-X11MF
NET DIMENSION	Indoor (W x H x D)	mm	1050 x 313 x 250	1050 x 313 x 250	860 x 292 x 223	860 x 292 x 223
	Outdoor (W x H x D)	mm	850 x 710 x 330	760 x 540 x 269	730 x 540 x 250	730 x 540 x 250
NET WEIGHT	Indoor	kg	12	12	9	9
	Outdoor	kg	50	35	26	25
REFRIGERANT			R-410	R-410	R-410	R-410
RECOMMENDED FLOOR AREA		m^2	33-43	28-36	22-28	17-22
POWER	Cooling Capacity	kj/h	22,500	19,000	15,060	11,800
	Horse Power	hp	2.5	2.0	1.5	1.0
	Power Consumption	W	1,880	1,440	1,440	1,030
	Cooling Current	A	10.6	9.2	6.8	5
	EER	W	11.62	11.37	10.5	11.5
	Power Source	V	230	230	230	230
	Frequency	Hz	60	60	60	60

BASIC SPLIT TYPE INVERTER AIR-CONDITIONER						
MODEL	Indoor		AH-X24RCF	AH-X20RCF	AH-X13RCF	AH-X11RCF
	Outdoor		AU-X24RCF	AU-X20RCF	AU-X13RCF	AU-X11RCF
NET DIMENSION	Indoor (W x H x D)	mm	1007 x 315 x 219	940 x 298 x 200	845 x 275 x 180	790 x 275 x 180
	Outdoor (W x H x D)	mm	955 x 396 x 700	955 x 396 x 700	848 x 540 x 320	776 x 540 x 320
NET WEIGHT	Indoor	kg	15	13	10	9
	Outdoor	kg	49	44	30	27
REFRIGERANT			R-410	R-410	R-410	R-410
RECOMMENDED FLOOR AREA		m^2	27-42	23-34	16-24	12-18
POWER	Cooling Capacity	kj/h	23,211	18,991	12,660	9,495
	Horse Power	hp	2.5	2.0	1.5	1.0
	Power Consumption	W	1,990	1,630	1,090	820
	Cooling Current	A	9.23	7.56	5.4	3.8
	EER	W	11.06	11.04	11.01	10.98
	Power Source	V	230	230	230	230
	Frequency	Hz	60	60	60	60

WINDOW TYPE AIR-CONDITIONER							
			2.0 HP	1.5 HP	1.0 HP	0.75 HP	0.5 HP
MODEL			AF-G2013CM / AF-G2013CR	AF-G1512CR / AF-G1512CM	AF-G1012CR / AF-G1012CM	AF-G813CM / AF-G813CR	AF-G502CM
NET DIMENSION	(W x H x D)	mm	660 x 428 x 770	560 x 375 x 618	450 x 350 x 580	450 x 350 x 580	470 x 335 x 378
NET WEIGHT		kg	59	44	36	31	18.5
REFRIGERANT			R-22	R-22	R-22	R-22	R-22
RECOMMENDED FLOOR AREA		m^2	23-34	18-29	13-22	7-12	7-12
POWER	Cooling Capacity	kj/h	18,630	12,600	9,360	7,200	5,400
	Horse Power	hp	2.0	1.5	1.0	0.75	0.5
	Power Consumption	W	1,800	1,250	940	700	560
	Cooling Current	A	8.18 / 8.40	8.3	6.8	3.8 / 3.20	2.6
	EER	W	10.2	10.1	10	10.3	9.6
	Power Source	V	230	230	230	230	230
	Frequency	Hz	60	60	60	60	60

FEATURE DESCRIPTION

Operation

Inverter Controlled Operation
This function features a quick cooling operation and decreases fluctuation in temperature and reduces power consumption.

Powerful Jet
In this operation, the air conditioner delivers incredibly strong and cool air to cool the room instantly.

Coanda/Gentle Cool Air System
This function provides cold air traveling up the ceiling during cooling operation in order to avoid direct airflow.

Low Wattage Type
Larger evaporators and condensers enable these models to operate with greater energy efficiency.

Full Power Mode
In this operation, the air conditioner works at the maximum power to rapidly cool the room.

Turbo Operation
In this operation, the air conditioner works at "Extra-high" speed to cool the room quickly.

Lower Room Temperature Setting (from 16˚C)
In cooling operation, room temperature can be set from 16˚C.

Lower Room Temperature Setting (from 18˚C)
In cooling operation, room temperature can be set from 18˚C.

Computerized Dry Mode Operation
The indoor fan motor and the compressor are controlled by the microcomputer to maintain room humidity without dropping the room temperature.

Auto Operation Mode
In the AUTO mode, the temperature setting and mode are automatically selected according to the room temperature.

Auto & 3-Step Fan Speed Settings
Auto fan speed and 3-step (HIGH/LOW/SOFT) manual fan speed are available.

Auto Restart Function
When power failure occurs and after power recovery, the unit will automatically restart in the same setting which was active before the power failure.

Filter Sign
This function indicates when it is time to clean the air filter.

Air Quality

High-Density Plasmacluster Ions
High-Density Plasmacluster Ions clean the room air powerfully and quickly. Plasmacluster Ion Technology is Sharp's original air purifying technology that removes suspended airborne mold and viruses.

* The number in this technology mark indicates an approximate number of ions supplied into air of 1 cm^3, which is measured around the center of a room (at 1.5 m height above the floor) at the maximum wind volume, when an air conditioner using the high-density Plasmacluster Ion evolving device is placed in a room with the applicable floor area. This product is equipped with a device corresponding to this capacity.

Plasmacluster Ion
Plasmacluster Ion generator inside the indoor unit releases positive and negative Plasmacluster Ions into the room and reduces some airborne mold and viruses.

Green Filter + Ag^+
To inhibit bacterial growth on the filter.

Anti-Mold, Detachable & Washable Air Filter

Control Convenience

LCD Wireless Remote Control

24-Hour ON/OFF Programmable Timer
The start and stop operations (hour and minute) can be set at same time.

12-Hour ON/OFF Timer

1-Hour OFF Timer
When the ONE-HOUR OFF TIMER is set, the unit will automatically turn off after one hour.

"Awakening" Function
When the ON Timer is set, the unit will turn on prior to the set time to allow the room to reach the desired temperature by the programmed time.

Sleep Mode Function
This function alternates On and Off during Off-timer operation, so that it makes comfortable cooling while sleeping. This function works with OFF Timer.

"Auto Sleep" Function
When the OFF Timer is set, the temperature setting is automatically adjusted to prevent the room from becoming excessively hot or cold while you sleep.

Instant Low Wattage Button
Pressing this button before the room temperature reaches the set temperature instantly puts the unit into low-power mode.

4-way Auto Air Swing
Automatic vertical & horizontal airflow is available in order to make the room uniformly cool.

Auto Swing Louver
Automatic vertical airflow is available in order to make the room uniformly cool.

Self-Diagnosis
The unit shows the error code automatically to facilitate maintenance when it does not work well

Child Lock
Prevents the unnecessary adjustment of the remote control

Additional Features

All-aluminum Heat Exchanger

Quiet Operation

Self Cleaning Function
SELF CLEAN operation provides the effect of reducing the growth of mold fungus, and dries the inside of the air conditioner unit with Plasmacluster Ions.

Dual Drain Setting
Rightward and Leftward Drain hose setting is available for easy installation.

Compact and Integreated Design
A sleek shape fits in different indoor decorations. Integrated rear base and water tray design, avoid water leakage and reduce noise.

ECO-Friendly
Using Non-CFC R410A Refrigerant to keep the user and environment safe

Led Display
Display the room temperature accurately using LCD panel

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