

HITACHI



**ENJOY A HASSLE FREE
COOLING EXPERIENCE WITH
THE ICLEAN PLUS TECHNOLOGY.**

Hitachi Home & Life Solutions (India) Limited,
a Johnson Controls - Hitachi Air Conditioning Company

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*ISC App: Products shown in catalogue are for representation purpose only.
Due to continuous research and development process, product may vary without any prior notice.*



This is an e-waste product and should not be mixed with general household waste at the end of its life.
For more details kindly visit our website at contact Hitachi DrapCare

WHY HITACHI?

At Hitachi, we believe in simplifying life, which is why, we constantly innovate, bring in world-class technology, newer concepts and incorporate advanced features in our products to make life comfortable.

Our world class R&D centers work day and night to develop products which are durable, responsive, energy efficient, environment friendly and can exceed expectations of our customers.

Hitachi Air Conditioners go through extensive 43 quality tests to ensure that our customers get hassle free experience.

Hitachi has developed patented technologies like iClean Plus in Split ACs and Twin Motor in Window ACs which enhances efficiency of the product and reduces energy consumption.

We understand that today air conditioners are not merely cooling and heating devices, but an integral part of consumer's life which enhances the quality of life by providing various innovative cooling solutions.

Not only the best product, we also strive to serve our customers in the best possible manner, so we have our own 40 Hitachi Customer Service centers all across India.

We are passionate about exceeding your expectations, and we look forward to bringing innovative cooling solutions to you.



STATE OF THE ART GREEN FACTORY

- Use of LED lights
 - Use of turbo vents for fresh air circulation
 - Polyurethane insulation on the roof to reduce heat radiation & temperature
 - Zero pollution
 - No water wastage
 - Recycling of R-22 Gas
 - Rain water harvesting system
 - No hazardous waste generation
 - 100% natural light during daytime
 - Plantation in 10,000 sq. mtr. area
- For more information, please visit www.hitachi-hli.com

Johnson Controls – Hitachi air conditioning is a joint venture company of Johnson Controls (JCI) and Hitachi Appliances, Japan.

Through this joint venture we have combined the rich heritage and innovative technology of Hitachi with the industry leading expertise and global network of Johnson Controls. The partnership is aimed at addressing the cooling needs faster, smarter and much more efficiently than ever before. Our customers will stand to benefit from our world class R&D centres, where our researchers work tirelessly to provide innovative solutions and quality products that are designed to meet every expectation. Johnson Controls – Hitachi air conditioning company has a global presence, out of which India unit is called "Hitachi Home & Life Solutions (India) Limited."

Hitachi Home & Life Solutions (India) Limited manufactures a wide range of products, from room air-conditioners (Split & Window ACs) to commercial air-conditioners including Chiller, Ductable air-conditioners, Telecom air conditioners & VRF system. Our company is not just limited to making air conditioners but also, into trading of Refrigerators, Air Purifiers & Washing Machines. Apart from products HHLI also undertakes complete projects in HVAC category.

Hitachi Home & Life Solutions (India) Limited's headquarter is situated in Ahmedabad, Gujarat with manufacturing plant in Kadi, Gujarat. We have a total installed capacity of 430,000 room air conditioners per annum (in a single shift). In addition to that the Company also has the capacity to manufacture 120,000 Tons of Ductable units, 9000 VRFs ODUs and 300 Chillers per annum. HHLI is amongst the top air-conditioning companies in India. It has a strong nationwide distribution consisting of 5 regional offices, 20 branch offices, 203 exclusive sales and service dealers and over 1500 sales points, 40 company owned service centres (HCS) and 600 other service points including multi brand S&S and franchisees. Just so that we can serve our customers even better, Hitachi Home & Life Solutions (India) Ltd has a company owned and operated 24x7 customer care centre that provides instant solutions to all your cooling problems.

At Hitachi Home & Life Solutions (India) Ltd we believe in simplifying life, which is why, we constantly innovate, bring in world-class technology, newer concepts and incorporate advanced features in our products to make life comfortable and as soothing as it can get.

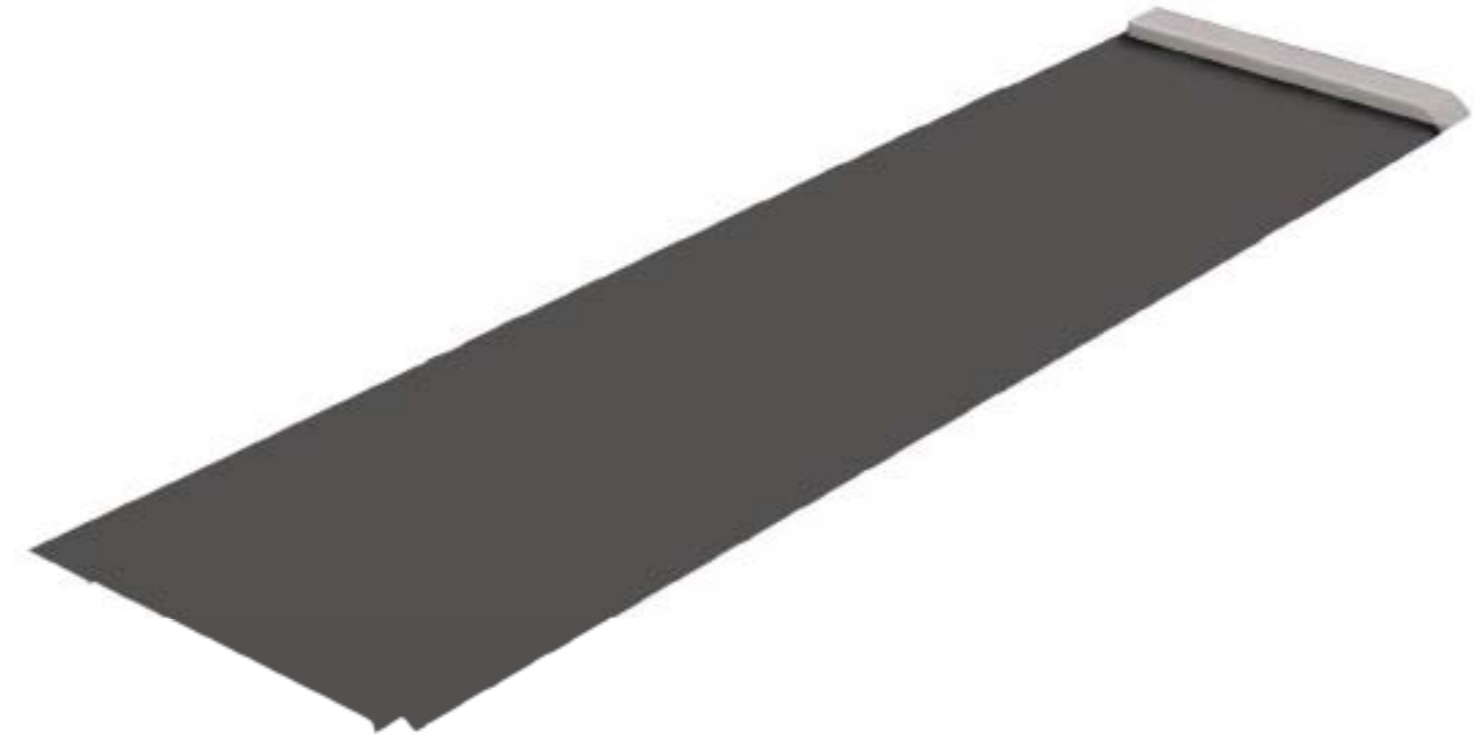
HITACHI VISION ▶ A more comfortable, safe and sustainable world

HITACHI MISSION ▶ Exceeding our customers' increasing expectations



BRING HOME AN AC WHICH CLEANS AUTOMATICALLY.

Cleaning an AC has always been a tedious job. One that everyone tries to shy away from, but no more. With the revolutionary iClean Plus technology it cleans its filter automatically. Just so that the cooling experience is as fresh, odour free and soothing as it can get.



THE ICLEAN ADVANTAGE



CLEAN AND FRESH AIR
ALL THE TIME



CONSISTENT 5 STAR
PERFORMANCE



POWER SAVING



LOW MAINTENANCE



CONSISTENT COOLING FOR
LIFE LONG



iCLEAN+
AUTO FILTER
CLEANING TECHNOLOGY



AUTO CLEANING BRUSH

DUST CATCHER

STAINLESS STEEL COATED FILTER

HOW DOES IT WORK?

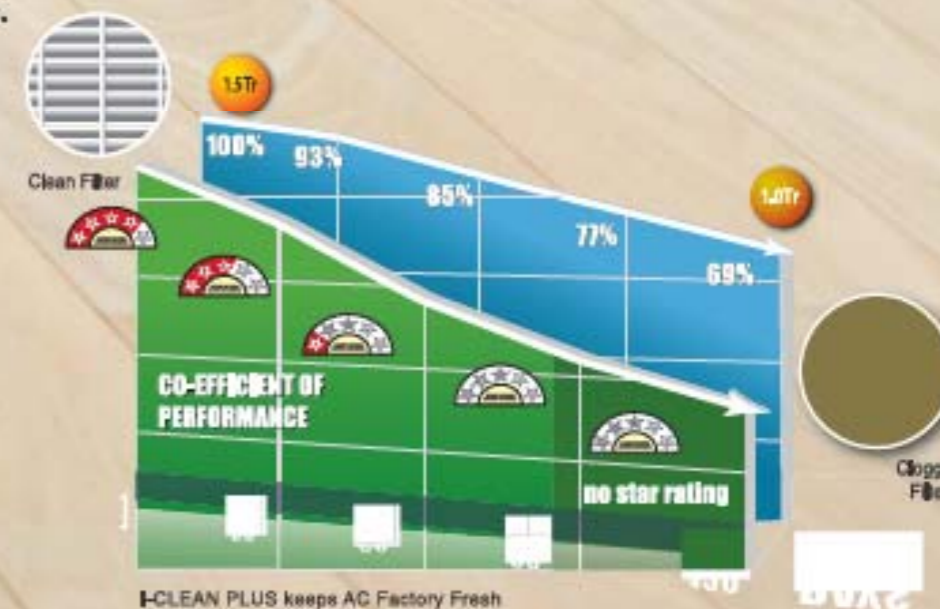
The brush moves on the stainless steel coated filter from its home position to the dust collector box position, by sweeping the dust. The dust catcher which is available on the top of the dust box, puts the dust in the dust box. Once the cleaning is over, the brush moves back from the dust collector box position to its home position.

The Auto Cleaning Brush moves twice over the dust catcher to increase the dust transfer capacity. Auto filter cleaning ensures that there is no dust left on the filter. Therefore, the air that comes in contact with the AC is free from dust and thus the air coming out of the AC is also clean and fresh at all times.

BENEFITS OF AUTO FILTER CLEAN TECHNOLOGY

► 5 STAR FOREVER

Without Auto Filter Clean Technology the 1.5 ton - 5 star air conditioner derates and delivers only 1.0 ton capacity air flow. Efficiency decreases greatly and performs like a 0 (zero) star model in 90 days.



► EVER EFFICIENT

Inefficient operation consumes more electricity. Auto Filter Clean Technology in the ACs makes them highly energy efficient.



► EVER POWERFUL

Because it maintains the same performance like that of a new air conditioner, the air flow of the air conditioner will be same even after a long time of use. So that you can enjoy comfortable air conditioning that reaches every corner of the room.



► EVER CLEAN

It prevents dust accumulation and keeps the filter always clean like new. It prevents the breeding of mold and bacteria that cause unpleasant odours, and keeps you feeling fresh and comfortable.

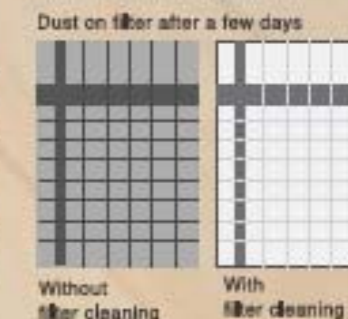




IMAGE SENSOR TECHNOLOGY

Intelligent image sensor technology comes with abilities that ensures you get equal attention for equal cooling comfort and enjoy higher energy saving.



AVOIDS WASTAGE OF COOLING



MORE SAVINGS

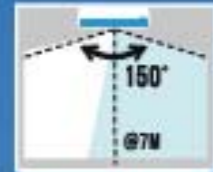


BETTER & FASTER COOLING



| SEE

IMAGE SENSOR TECHNOLOGY



DETECTION AREA

ROOM LAYOUT SEARCH

During room layout search the Image Sensor automatically detects shape and size of the room and adjusts its swing angle with Smart Swing. This avoids wastage of cooling as airflow is directed towards the people present in the room.



SMART SWING

The Image Sensor detects position of people inside the room and directs airflow accordingly to ensure maximum comfort without cooling wastage.



IMAGE SENSING

Intelligent Image Sensor detects number of people, location and activity. The capacity is lowered in response to the number of individuals for power saving. Faster response based on number of people present in room ensures precise comfort and power saving.



AUTO OFF

Image Sensor detects human absence in the room for a specified time and the AC automatically switches off, hence reducing wastage of cooling and also controls waste of energy.



AUTO OFF

ROOM LAYOUT SEARCH
UPTO 7 METER

SMART SWING

150°

IMAGE SENSING

IMAGE SENSING



AIR SLEEP COOLING CONTROL TECHNOLOGY

A sound sleep at night after a long day at work is what every person craves for. Hitachi's iSense technology helps you catch on that much needed rest. It provides a comfortable sleeping environment by regulating the room temperature according to a person's active body movements. So that one can have a sound sleep at night and wake up fresh the next morning.

In Air Sleep Cooling Control Technology, infra-red sensor detects human movement during sleep, in case of no active movement, AC increases the temperature by 1 °C per hour for 2 hours.



COMFORT SLEEP DURING THE NIGHT



POWER SAVING



WAKES UP FRESH IN THE MORNING



AVOIDS WASTAGE OF COOLING

ISENSE technology is available in Kashikoi 5400i, Kashikoi 5300i, Kashikoi 200i HP, Kashikoi 5200i, Kashikoi 3200i, iConnect, ZunoH 5300f, ZunoH 5200f, ZunoH 3300f, ZunoH 3200f, Neo Plus 3200f.



FALLING ASLEEP
Eases you to sleep by increasing the set temperature for extra cooling comfort.



WAKING UP
Air Sleep Mode decreases temperature to initial set temperature and ensures you wake up fresh without dry skin or dry throat.



DEEP SLEEP
Gradually increases the set temperature to maintain a comfortable temperature.





WIFI TECHNOLOGY

The age of the smart has dawned upon the entire world. So why should Hitachi stay behind. With the new Wi-Fi feature it lets you operate your AC with the help of your Smartphone. Just install the dedicated Hitachi app, pair it with a router or a Wi-Fi network and control the cooling of your house from any part of the world. The best part is that even if you don't have a router or Wi-Fi network at your home, you can still connect your smartphone or tab with the Hitachi AC due to its Wi-Fi Direct feature. Now you need not look for your AC remote every time. Surely a smart feature, isn't it?

- STEP 1** Install a Hitachi AC.
- STEP 2** Download the dedicated Hitachi app on your Smartphone.
- STEP 3** Pair your Smartphone directly with your home Wi-Fi network or with a router.
- STEP 4** Fill the registration form in the app as soon as you connect to an internet connection.
- STEP 5** Get started.



CONTROL AC FROM ANYWHERE IN THE WORLD



CONTROL 4 AIR CONDITIONERS WITH SINGLE SMARTPHONE



POWER SAVING

REQUIREMENT FOR WIFI CONNECT



ANDROID / IOS BASED DEVICE



WIFI ENABLED WIRELESS LAN ROUTER (REQUIRED ONLY WHEN USING WIRELESS CONNECTIVITY METHOD)



SMARTPHONE APPLICATION

*Smartphone application compatible with Android 4.0 & later for Smartphones & iOS 7.0 & later for iPhones.

TROPICAL INVERTER TECHNOLOGY

During the sweltering summer heat all one wishes for is an air conditioner which can provide faster cooling. Now, you do not have to look any further, Hitachi's Tropical Inverter Technology not just lets you cool your room faster but also helps you save more energy and gives better cooling even during peak summer as compared to other 5 star ACs.



1.5x
FASTER COOLING THAN
NON-INVERTER AC

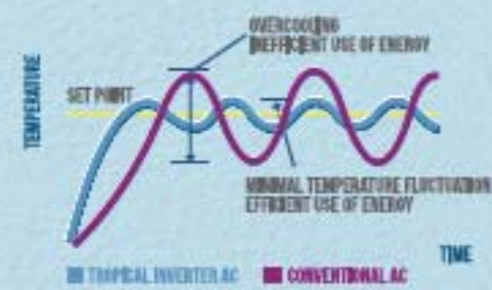
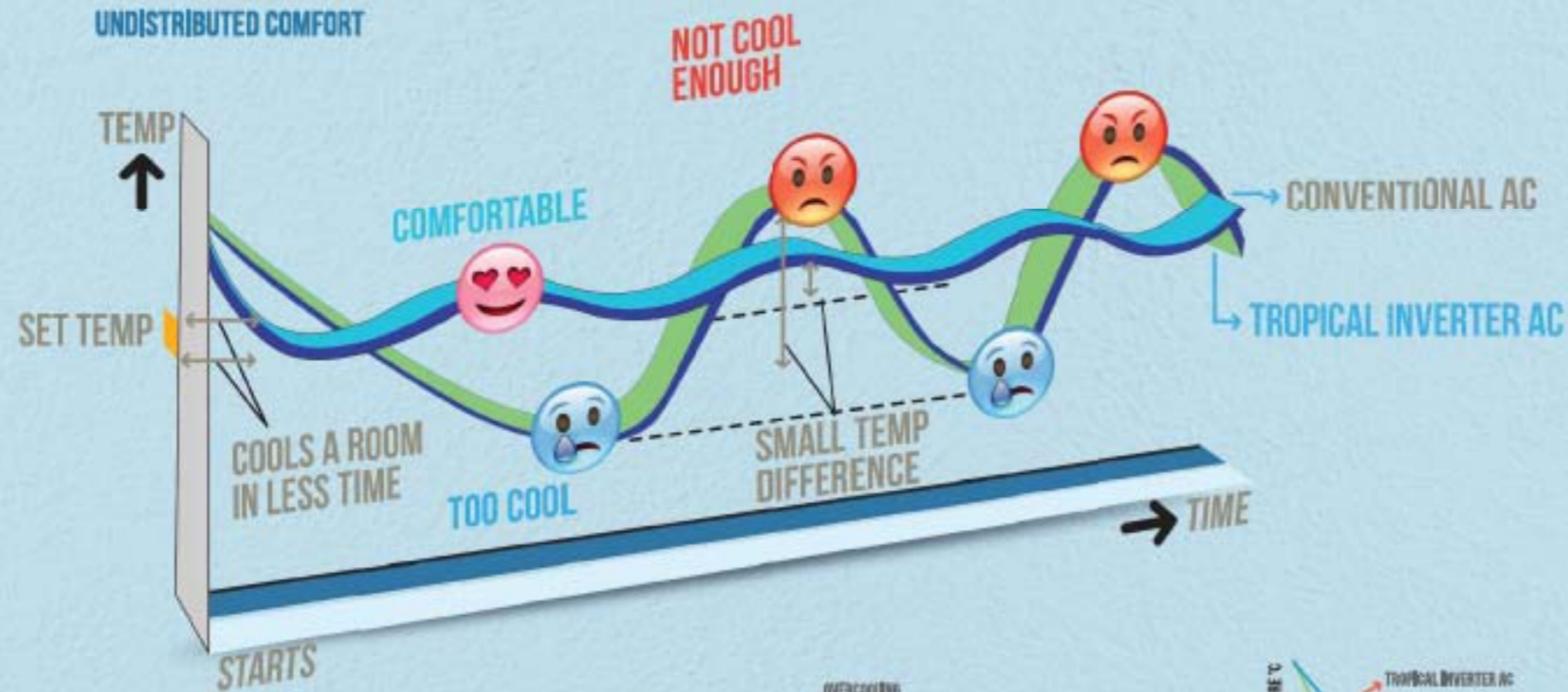


POWER SAVING

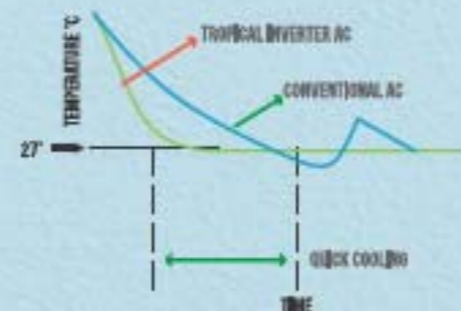


**ENHANCE PRODUCT
EFFICIENCY**

UNDISTRIBUTED COMFORT



OPTIMUM POWER SAVING



FASTER COOLING

STAINLESS STEEL COATED FILTER

The Hitachi stainless steel coated filter helps in improving the indoor air quality by suppressing the growth of bacteria. It is also easy to clean as it does not let dust settle on its surface and can be cleaned with a single wipe without even using water. The stainless steel used in the stainless clean system is of high quality and extremely resistant to corrosion resulting in durability and hygiene.



**CONVENTIONAL
FILTER**

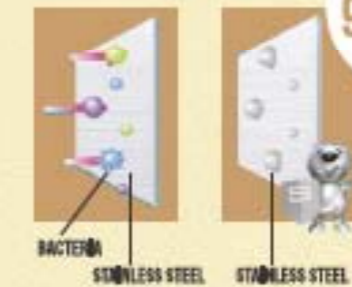
**STAINLESS STEEL
COATED FILTER**

DUST FREE



*1 TESTED BY THE HITACHI ENVIRONMENTAL TEST LABORATORY

ANTI BACTERIAL SANITIZING



**STERILIZE BY
99.99%**

**EFFECT ON FILTER AFTER
10 YEARS OF USE**

RELIABLE & DURABLE



**AERODYNAMIC
BLADE DESIGN FOR
BIGGER AIR VOLUME**

WAVE BLADE T-FLOW FAN



SILENT OPERATION

HITACHI'S ADVANCE TECHNOLOGY AT A GLANCE

iCLEAN+
AUTO FILTER CLEANING
TECHNOLOGY

I SEE



IMAGE SENSOR
TECHNOLOGY



I SENSE



AIR SLEEP COOLING
CONTROL TECHNOLOGY



iCLEAN+
AUTO FILTER CLEANING
TECHNOLOGY



HOT AND COLD



TROPICAL INVERTER
TECHNOLOGY



WiFi



5 STAR* IN
2 TR SPLIT AC



HOT AND COLD



SPLIT IN A BOX
WITH TWIN MOTOR
TECHNOLOGY



5 STAR* IN
1.5 TR
CASSETTE AC





GREAT COOLING EXPERIENCE NOW COMES WITH ZERO HASSLES.



INVERTER SPLIT AC SERIES

賢い | **KASHIKOI**
5400i

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR

TECHNICAL SPECIFICATIONS

KASHIKOI 5400i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No. of BEE Stars	5	5	4
Unit	Model Number	RAU512CWEA	RAU518CWEA	RAU424CWEA
IDU	Model Number	RAS512CWEA	RAS518CWEA	RAS424CWEA
ODU	Model Number	RAC512CWEA	RAC518CWEA	RAC424CWEA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12464	17999	23885
Rated Cooling Capacity (50 % load)	BTU/Hr	6312	9247	12284
Maximum Cooling Capacity		15013	20814	25386
Rated Cooling Capacity (100 % load)		3650	5275	7000
Rated Cooling Capacity (50 % load)	Watts	1850	2710	3600
Maximum Cooling Capacity		4400	6100	7440
Rated Power Input (100 % load)		820	1380	2315
Half Power Input (50 % load)	Watts	300	500	750
Maximum Power Input		1250	1800	2400
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	4.45	3.82	3.02
Rated Cooling COP (50 % load)		6.17	5.42	4.80
Rated ISEER		5.75	5.00	4.21
Cooling Seasonal Energy Consumption	(kWh)	492	817	1287
Current Drawn (100 % load)		3.8	6.3	10.6
Current Drawn (50 % load)	Amps	1.6	2.6	3.8
Current Drawn (Maximum Capacity)		5.7	8.2	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling - Super High)	CFM	460	583	620
Sound Level* (IDU)	dB	25	26	33
Dimension (IDU) (W X H X D)	mm	997x294x294	997x294x294	997x294x294
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	792 X 600 X 299	792 X 600 X 299
Net Weight (IDU)	Kg	14	14	14
Net Weight (ODU)	Kg	36	42	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

賢い | **KASHIKOI**
5300i

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR

TECHNICAL SPECIFICATIONS

KASHIKOI 5300i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	5	5	4
Unit	Model Number	RAU512WEA	RAU518WEA	RAU424WEA
IDU	Model Number	RAS512WEA	RAS518WEA	RAS424WEA
ODU	Model Number	RAC512WEA	RAC518WEA	RAC424WEA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)	BTU/Hr	12454	17999	23885
Rated Cooling Capacity (50 % load)		6312	9554	12284
Maximum Cooling Capacity		15013	20814	25386
Rated Cooling Capacity (100 % load)	Watts	3650	5275	7000
Rated Cooling Capacity (50 % load)		1850	2800	3600
Maximum Cooling Capacity		4400	6100	7440
Rated Power Input (100 % load)	Watts	820	1490	2315
Half Power Input (50 % load)		300	540	750
Maximum Power Input		1250	1800	2400
Rated Cooling COP (100 % load)	*Cooling Capacity (Watts) / Power Input (Watts)*	4.45	3.54	3.02
Rated Cooling COP (50 % load)		6.17	5.19	4.80
Rated ISEER		5.75	4.70	4.21
Cooling Seasonal Energy Consumption	(kWh)	492	868	1287
Current Drawn (100 % load)	Amps	3.8	6.8	10.6
Current Drawn (50 % load)		1.6	2.8	3.8
Current Drawn (Maximum Capacity)		5.7	8.2	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling - Super High)	CFM	460	583	620
Sound Level* (IDU)	dB	25	26	33
Dimension (IDU) (W X H X D)	mm	997x294x258	997x294x258	997x294x294
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	13	13	13
Net Weight (ODU)	Kg	36	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

賢い | **KASHIKOI**
200i HP

AVAILABLE TONNAGE 1.2, 1.5 & 2.0 TR



KEY FEATURES



FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR

TECHNICAL SPECIFICATIONS

KASHIKOI - 200i (HEAT PUMP)

DESCRIPTION	UNIT	1.2TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating#	No of BEE Stars	N/A	N/A	N/A
Unit	Model Number	RAU013AWXA	RAU018AWXA	RAU021AWXA
IDU	Model Number	RAS013AWXA	RAS018AWXA	RAS021AWXA
ODU	Model Number	RAC013AWXA	RAC018AWXA	RAC021AWXA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	12523	17743	21155
Maximum Cooling Capacity		13307	20012	23032
Minimum Cooling Capacity		5118	6142	6824
Rated Cooling Capacity	Watts	3670	5200	6200
Maximum Cooling Capacity		3900	5865	6750
Minimum Cooling Capacity		1500	1800	2000
Rated Power Input	Watts	1040	1600	1950
Maximum Power Input		1200	1900	2300
Minimum Power Input		300	440	560
Rated Cooling COP	*Cooling Capacity (Watts) / Power Input (Watts)*	3.53	3.25	3.18
Maximum Cooling COP		3.25	3.09	2.93
Minimum Cooling COP		5.00	4.09	3.57
Rated Heating Capacity	BTU/Hr	15013	19791	23200
Maximum Heating Capacity		17402	23204	28500
Minimum Heating Capacity		5459	6142	6824
Rated Heating Capacity	Watts	4400	5800	7000
Maximum Heating Capacity		6100	8900	7650
Minimum Heating Capacity		1600	1900	2000
Rated Power Input	Watts	1100	1600	2300
Maximum Power Input		1500	2300	3500
Minimum Power Input		350	440	600
Rated Heating COP	Watts/ Watts	4.00	3.63	3.04
Maximum Heating COP		3.40	2.96	2.19
Minimum Heating COP		4.57	4.09	3.33
Current rated (Cooling)	Amps	4.80	7.00	8.60
Current rated (Heating)		5.20	7.00	10.60
Fan Speed		Steps	5	5
Air Flow (IDU) (Cooling / Heating)	CFM	480/425	583/540	620/583
Sound Level* (IDU) (Cooling / Heating)	dB	25/26	26/28	33/35
Dimension (IDU) (W X H X D)	mm	997x294x294	997x294x294	997x294x294
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	792 X 600 X 299	792 X 600 X 299
Net Weight (IDU)	Kg	13	13	13
Net Weight (ODU)	Kg	37	44	48
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice. # BEE star rating does not cover testing of these models.

INVERTER SPLIT AC SERIES



TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			

KEY FEATURES

I SENSE



MR SLEEP COOLING CONTROL TECHNOLOGY



SUPER SILENT



TROPICAL INVERTER TECHNOLOGY



STAINLESS STEEL COATED FILTER



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW BERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR

TECHNICAL SPECIFICATIONS

KASHIKOI 5200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	5	5	4
Unit	Model Number	RAU512AWEA	RAU518AWEA	RAU424AWEA
IDU	Model Number	RAS512AWEA	RAS518AWEA	RAS424AWEA
ODU	Model Number	RAC512AWEA	RAC518AWEA	RAC424AWEA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)	BTU/Hr	12011	17999	23885
Rated Cooling Capacity (50 % load)		6483	9554	12284
Maximum Cooling Capacity		14331	20814	25386
Rated Cooling Capacity (100 % load)	Watts	3520	5275	7900
Rated Cooling Capacity (50 % load)		1900	2800	3600
Maximum Cooling Capacity		4200	6100	7440
Rated Power Input (100 % load)	Watts	940	1490	2315
Half Power Input (50 % load)		360	540	750
Maximum Power Input		1200	1800	2400
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.74	3.54	3.02
Rated Cooling COP (50 % load)		5.28	5.19	4.80
Rated ISEER		4.86	4.70	4.21
Cooling Seasonal Energy Consumption	(kWh)	560	868	1287
Current Drawn (100 % load)	Amps	4.3	6.8	10.6
Current Drawn (50 % load)		1.8	2.8	3.8
Current Drawn (Maximum Capacity)		5.5	8.2	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	400	583	620
Sound Level* (IDU)	dB	25	26	33
Dimension (IDU) (W X H X D)	mm	798 x296x245	897x294x258	997x294x294
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13
Net Weight (ODU)	Kg	35	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES



TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			

KEY FEATURES

I SENSE



MR SLEEP COOLING CONTROL TECHNOLOGY



SUPER SILENT



TROPICAL INVERTER TECHNOLOGY



STAINLESS STEEL COATED FILTER



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW BERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR

TECHNICAL SPECIFICATIONS

KASHIKOI 3200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	3	3	3
Unit	Model Number	RAU312AWEA	RAU318AWEA	RAU324AWEA
IDU	Model Number	RAS312AWEA	RAS318AWEA	RAS324AWEA
ODU	Model Number	RAC312AWEA	RAC318AWEA	RAC324AWEA
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)	BTU/Hr	12011	17999	23885
Rated Cooling Capacity (50 % load)		6142	9008	12284
Maximum Cooling Capacity		13307	20473	25386
Rated Cooling Capacity (100 % load)	Watts	3520	5275	7900
Rated Cooling Capacity (50 % load)		1800	2640	3600
Maximum Cooling Capacity		3900	6000	7440
Rated Power Input (100 % load)	Watts	1000	1590	2370
Half Power Input (50 % load)		470	650	820
Maximum Power Input		1150	1800	2400
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.52	3.32	2.95
Rated Cooling COP (50 % load)		3.83	4.06	4.39
Rated ISEER		3.94	3.96	3.96
Cooling Seasonal Energy Consumption	(kWh)	691	1030	1367
Current Drawn (100 % load)	Amps	4.6	7.3	10.8
Current Drawn (50 % load)		2.4	3.3	4.2
Current Drawn (Maximum Capacity)		5.3	8.7	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	425	583	620
Sound Level* (IDU)	dB	28	26	33
Dimension (IDU) (W X H X D)	mm	798 x296x255	897x294x258	997x294x258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13
Net Weight (ODU)	Kg	29	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

ネオ | NEO 4200i



TONNAGE CLASS	1.0
STAR RATING	



TONNAGE CLASS	1.5	2.0
STAR RATING		

KEY FEATURES



AUTO POWER SAVE MODE



AUTO OFF



TROPICAL INVERTER TECHNOLOGY



SOFT DRY TECHNOLOGY



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR
- KIRIKIN FUNCTION

TECHNICAL SPECIFICATIONS

NEO 4200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	4	4	4
Unit	Model Number	RAU412EWEAD	RAU418EWEAD	RAU424EWEAD
IDU	Model Number	RAS412EWEAD	RAS418EWEAD	RAS424EWEAD
ODU	Model Number	RAC412EWEAD	RAC418EWEAD	RAC424EWEAD
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12011	17999	23885
Rated Cooling Capacity (50 % load)	BTU/Hr	6142	9110	12284
Maximum Cooling Capacity		13307	20473	24909
Rated Cooling Capacity (100 % load)		3520	5275	7000
Rated Cooling Capacity (50 % load)	Watts	1800	2670	3600
Maximum Cooling Capacity		3900	6000	7300
Rated Power Input (100 % load)		980	1510	2315
Half Power Input (50 % load)	Watts	430	600	750
Maximum Power Input		1140	1870	2400
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.59	3.49	3.02
Rated Cooling COP (50 % load)		4.19	4.45	4.80
Rated ISEER		4.19	4.25	4.21
Cooling Seasonal Energy Consumption	(kWh)	660	961	1287
Current Drawn (100 % load)		4.5	6.9	10.6
Current Drawn (50 % load)	Amps	2.2	3.1	3.8
Current Drawn (Maximum Capacity)		5.2	8.6	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	565	600
Sound Level* (IDU)	dB	28	30	34
Dimension (IDU) (W X H X D)	mm	830x290x220	1050x290x220	1050x290x220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	13	13
Net Weight (ODU)	Kg	29	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

ネオ | NEO 3200i



TONNAGE CLASS	1.0
STAR RATING	



TONNAGE CLASS	1.5	2.0
STAR RATING		

KEY FEATURES



AUTO POWER SAVE MODE



AUTO OFF



TROPICAL INVERTER TECHNOLOGY



SOFT DRY TECHNOLOGY



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR
- KIRIKIN FUNCTION

TECHNICAL SPECIFICATIONS

NEO 3200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	3	3	3
Unit	Model Number	RAU312EWEAD	RAU318EWEAD	RAU324EWEAD
IDU	Model Number	RAS312EWEAD	RAS318EWEAD	RAS324EWEAD
ODU	Model Number	RAC312EWEAD	RAC318EWEAD	RAC324EWEAD
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12011	17999	23885
Rated Cooling Capacity (50 % load)	BTU/Hr	6142	9008	12284
Maximum Cooling Capacity		13307	20473	24909
Rated Cooling Capacity (100 % load)		3520	5275	7000
Rated Cooling Capacity (50 % load)	Watts	1800	2640	3600
Maximum Cooling Capacity		3900	6000	7300
Rated Power Input (100 % load)		1000	1590	2370
Half Power Input (50 % load)	Watts	470	650	820
Maximum Power Input		1160	1900	2450
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.52	3.32	2.95
Rated Cooling COP (50 % load)		3.83	4.06	4.39
Rated ISEER		3.94	3.96	3.96
Cooling Seasonal Energy Consumption	(kWh)	691	1030	1367
Current Drawn (100 % load)		4.6	7.3	10.8
Current Drawn (50 % load)	Amps	2.4	3.3	4.2
Current Drawn (Maximum Capacity)		5.3	8.7	11.2
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	565	600
Sound Level* (IDU)	dB	28	30	34
Dimension (IDU) (W X H X D)	mm	830x290x220	1050x290x220	1050x290x220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	13	13
Net Weight (ODU)	Kg	29	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

ACE 4200i

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



AUTO POWER SAVE MODE



4-WAY AIR SWING (FOR 1.5 & 2.0 TR)



TROPICAL INVERTER TECHNOLOGY



LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR
- KIRIMIN FUNCTION

TECHNICAL SPECIFICATIONS

ACE 4200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	4	4	4
Unit	Model Number	RAU412EWEAS	RAU418EWEAS	RAU424EWEAS
IDU	Model Number	RAS412EWEAS	RAS418EWEAS	RAS424EWEAS
ODU	Model Number	RAC412EWEAS	RAC418EWEAS	RAC424EWEAS
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12011	17999	23885
Rated Cooling Capacity (50 % load)	BTU/Hr	6142	9110	12284
Maximum Cooling Capacity		13307	20473	24909
Rated Cooling Capacity (100 % load)		3520	5275	7000
Rated Cooling Capacity (50 % load)	Watts	1800	2670	3600
Maximum Cooling Capacity		3900	6000	7300
Rated Power Input (100 % load)		980	1510	2315
Half Power Input (50 % load)	Watts	430	600	750
Maximum Power Input		1140	1870	2400
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.59	3.49	3.02
Rated Cooling COP (50 % load)		4.19	4.45	4.80
Rated ISEER		4.19	4.25	4.21
Cooling Seasonal Energy Consumption	(kWh)	660	961	1287
Current Drawn (100 % load)		4.5	6.9	10.6
Current Drawn (50 % load)	Amps	2.2	3.1	3.8
Current Drawn (Maximum Capacity)		5.2	8.6	11.0
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	565	600
Sound Level* (IDU)	dB	28	30	34
Dimension (IDU) (W X H X D)	mm	830x290x220	1050x290x220	1050x290x220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	13	13
Net Weight (ODU)	Kg	29	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

ACE 3200i

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



AUTO POWER SAVE MODE



4-WAY AIR SWING (FOR 1.5 & 2.0 TR)



TROPICAL INVERTER TECHNOLOGY



LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)



ECO GREEN REFRIGERANT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR
- KIRIMIN FUNCTION

TECHNICAL SPECIFICATIONS

ACE 3200i

DESCRIPTION	UNIT	1.0TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	3	3	3
Unit	Model Number	RAU312EWEAS	RAU318EWEAS	RAU324EWEAS
IDU	Model Number	RAS312EWEAS	RAS318EWEAS	RAS324EWEAS
ODU	Model Number	RAC312EWEAS	RAC318EWEAS	RAC324EWEAS
Compressor	Type	Rotary	Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12011	17999	23885
Rated Cooling Capacity (50 % load)	BTU/Hr	6142	9008	12284
Maximum Cooling Capacity		13307	20473	24909
Rated Cooling Capacity (100 % load)		3520	5275	7000
Rated Cooling Capacity (50 % load)	Watts	1800	2640	3600
Maximum Cooling Capacity		3900	6000	7300
Rated Power Input (100 % load)		1000	1590	2370
Half Power Input (50 % load)	Watts	470	650	820
Maximum Power Input		1160	1900	2450
Rated Cooling COP (100 % load)	"Cooling Capacity (Watts) / Power Input (Watts)"	3.52	3.32	2.95
Rated Cooling COP (50 % load)		3.83	4.06	4.39
Rated ISEER		3.94	3.96	3.96
Cooling Seasonal Energy Consumption	(kWh)	691	1030	1367
Current Drawn (100 % load)		4.6	7.3	10.8
Current Drawn (50 % load)	Amps	2.4	3.3	4.2
Current Drawn (Maximum Capacity)		5.3	8.7	11.2
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	425	565	600
Sound Level* (IDU)	dB	28	30	34
Dimension (IDU) (W X H X D)	mm	830x290x220	1050x290x220	1050x290x220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	13	13
Net Weight (ODU)	Kg	29	36	46
Remocon	Type	LCD	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

INVERTER SPLIT AC SERIES

TOUSHI PRO
3200i

TONNAGE CLASS	1.0	1.5
STAR RATING		



KEY FEATURES



AUTO POWER
SAVE MODE



SUPER SILENT



TROPICAL INVERTER
TECHNOLOGY



SOFT DRY
TECHNOLOGY



ECO GREEN
REFRIGERANT

FIXED SPEED SPLIT AC SERIES

iCONNECT

TONNAGE CLASS	1.5	1.7	2.0
STAR RATING			



KEY FEATURES



Wi-Fi CONNECT



IR SENSE
AIR SLEEP COOLING
CONTROL TECHNOLOGY



4-WAY
AIR SWING



STAINLESS STEEL
COATED FILTER



SUPER SILENT

FEATURES

- POWERFUL MODE
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)
- BACKLIT REMOCON
- SOFT DRY
- DEFROSTING SENSOR
- KIRKIN FUNCTION

TECHNICAL SPECIFICATIONS

TOUSHI PRO 3200i

DESCRIPTION	UNIT	1.0TR	1.5TR
TONNAGE CLASS			
Star Rating	No of BEE Stars	3	3
Unit	Model Number	RAU312KWEA	RAU318KWEA
IDU	Model Number	RAS312KWEA	RAS318KWEA
ODU	Model Number	RAC312KWEA	RAC318KWEA
Compressor	Type	Rotary	Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1
Rated Cooling Capacity (100 % load)		12011	17061
Rated Cooling Capacity (50 % load)	BTU/Hr	6142	8530
Maximum Cooling Capacity		13307	18770
Rated Cooling Capacity (100 % load)		3520	5000
Rated Cooling Capacity (50 % load)	Watts	1800	2500
Maximum Cooling Capacity		3900	5501
Rated Power Input (100 % load)		1000	1635
Half Power Input (50 % load)	Watts	470	650
Maximum Power Input		1150	1900
Rated Cooling COP (100 % load)	Cooling Capacity (Watts) / Power Input (Watts)	3.52	3.06
Rated Cooling COP (50 % load)		3.83	3.85
Rated ISEER		3.94	3.71
Cooling Seasonal Energy Consumption	(kWh)	691	1044
Current Drawn (100 % load)		4.6	7.5
Current Drawn (50 % load)	Amps	2.4	3.3
Current Drawn (Maximum Capacity)		5.3	8.7
Fan Speed	Steps	5	5
Air Flow (IDU) (Cooling +Super High)	CFM	425	450
Sound Level* (IDU)	dB	28	32
Dimension (IDU) (W X H X D)	mm	798 x295x239	798 x295x239
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288
Net Weight (IDU)	Kg	9.5	9.5
Net Weight (ODU)	Kg	29	36
Remocon	Type	LCD	LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FEATURES

- AUTO OFF
- SUPERCOOL FUNCTION
- POWERFUL MODE
- ON/OFF TIMER WITH ADVANCED START-UP
- UNBLOCK
- ONE TOUCH SILENT FAN SPEED

TECHNICAL SPECIFICATIONS

iCONNECT

DESCRIPTION	UNIT	1.5TR	1.7TR	2.0TR
TONNAGE CLASS				
Star Rating	No of BEE Stars	5	5	5
Unit	Model Number	RAU518MWD	RAU520MWD	RAU524MWD
IDU	Model Number	RAS518MWD	RAS520MWD	RAS524MWD
ODU	Model Number	RAC518MWD	RAC520MWD	RAC524MWD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	18800	19500	24000
Rated Cooling Capacity	Watts	5500	5700	7030
Rated Power Input	Watts	1485	1425	1950
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.70	4.00	3.61
Current Drawn	Amps	6.6	6.4	8.6
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling +Super High)	CFM	600	600	670
Sound Level* (IDU)	dB	33	33	37
Dimension (IDU) (W X H X D)	mm	997X294X258	997X294X258	997X294X258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	792 X 600 X 299	792 X 600 X 299
Net Weight (IDU)	Kg	13	13	13.9
Net Weight (ODU)	Kg	41.2	43.6	46.8
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	1.2	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- AUTO OFF
- SUPERCOOL FUNCTION
- POWERFUL MODE
- ON/OFF TIMER WITH ADVANCED START-UP
- DOOR LOCK
- ONE TOUCH SILENT FAN SPEED
- 4-WAY AIR DISTRIBUTION
- SOFT DRY

TECHNICAL SPECIFICATIONS

ZUNOH 5300f

DESCRIPTION	UNIT	1.2TR	1.5TR	2.0TR
TONNAGE CLASS				
Star Rating	No. of BEE Stars	5	5	5
Unit	Model Number	RAU514IVD	RAU518IVD	RAU524IVD
IDU	Model Number	RAS514IVD	RAS518IVD	RAS524IVD
ODU	Model Number	RAC514IVD	RAC518IVD	RAC524IVD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13819	18800	24000
Rated Cooling Capacity	Watts	4050	5500	7030
Rated Power Input	Watts	1065	1485	1950
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.80	3.70	3.61
Current Drawn	Amps	4.7	6.6	8.6
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling +Super High)	CFM	450	600	670
Sound Level (IDU)	dB	34	33	37
Dimension (IDU) (W X H X D)	mm	997X294X258	997X294X258	997X294X258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13.9
Net Weight (ODU)	Kg	37.2	41.2	46.8
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	1.2	1.5	1.7	2.0
STAR RATING				



KEY FEATURES



FEATURES

- AUTO OFF
- SUPERCOOL FUNCTION
- POWERFUL MODE
- ON/OFF TIMER WITH ADVANCED START-UP
- DOOR LOCK
- ONE TOUCH SILENT FAN SPEED
- AUTO RESTART
- SOFT DRY

TECHNICAL SPECIFICATIONS

ZUNOH 5200f

DESCRIPTION	UNIT	1.2TR	1.5TR	1.7TR	2.0TR
TONNAGE CLASS					
Star Rating	No. of BEE Stars	5	5	5	5
Unit	Model Number	RAU514AWD	RAU518AVD	RAU520AVD	RAU524AVD
IDU	Model Number	RAS514AWD	RAS518AVD	RAS520AVD	RAS524AVD
ODU	Model Number	RAC514AWD	RAC518AVD	RAC520AVD	RAC524AVD
Compressor	Type	ROTARY	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13819	18800	19500	24000
Rated Cooling Capacity	Watts	4050	5500	5700	7030
Rated Power Input	Watts	1065	1485	1425	1950
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.80	3.70	4.00	3.61
Current Drawn	Amps	4.7	6.6	6.4	8.6
Fan Speed	Steps	5	5	5	5
Air Flow (IDU) (Cooling +Super High)	CFM	450	600	600	670
Sound Level (IDU)	dB	34	33	33	37
Dimension (IDU) (W X H X D)	mm	798X295X245	997X294X258	997X294X258	997X294X258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13	13.9
Net Weight (ODU)	Kg	37.2	41.2	43.6	46.8
Remocon	Type	Wireless	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	1.2	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- ⊙ AUTO OFF
- ⊙ SUPERCOOL FUNCTION
- ⊙ POWERFUL MODE
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ DOOR LOCK
- ⊙ ONE TOUCH SILENT FAN SPEED
- ⊙ AUTO RESTART
- ⊙ SOFT DRY

TECHNICAL SPECIFICATIONS

ZUNOH 3300f

DESCRIPTION	UNIT	ZUNOH 3300f		
TONNAGE CLASS		1.2TR	1.5TR	2.0TR
Star Rating	No of BEE Stars	3	3	3
Unit	Model Number	RAU314JWD	RAU318JWD	RAU324JWD
IDU	Model Number	RAS314JWD	RAS318JWD	RAS324JWD
ODU	Model Number	RAC314JWD	RAC318JWD	RAC324JWD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13307	18300	23960
Rated Cooling Capacity	Watts	3900	5362	7020
Rated Power Input	Watts	1185	1630	2134
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.29	3.29	3.29
Current Drawn	Amps	5.2	7.3	9.5
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	450	600	850
Sound Level* (IDU)	dB	34	33	37
Dimension (IDU) (W X H X D)	mm	997X294X258	997X294X258	997X294X258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13
Net Weight (ODU)	Kg	32.4	40	48.1
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr, Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	1.2	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- ⊙ AUTO OFF
- ⊙ SUPERCOOL FUNCTION
- ⊙ POWERFUL MODE
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ DOOR LOCK
- ⊙ ONE TOUCH SILENT FAN SPEED
- ⊙ 4-WAY AIR DISTRIBUTION (FOR 1.5 & 2.0 TR)
- ⊙ SOFT DRY

TECHNICAL SPECIFICATIONS

ZUNOH 3200f

DESCRIPTION	UNIT	ZUNOH 3200f		
TONNAGE CLASS		1.2TR	1.5TR	2.0TR
Star Rating	No of BEE Stars	3	3	3
Unit	Model Number	RAU314AWD	RAU318AWD	RAU324AWD
IDU	Model Number	RAS314AWD	RAS318AWD	RAS324AWD
ODU	Model Number	RAC314AWD	RAC318AWD	RAC324AWD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13000	18300	23960
Rated Cooling Capacity	Watts	3810	5362	7020
Rated Power Input	Watts	1170	1630	2134
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.26	3.29	3.29
Current Drawn	Amps	5.2	7.3	9.5
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	450	600	850
Sound Level* (IDU)	dB	34	33	37
Dimension (IDU) (W X H X D)	mm	798X295X245	997X294X258	997X294X258
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	9.5	13	13
Net Weight (ODU)	Kg	32.4	40	48.1
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr, Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES

ネオ | NEO 5200F



TONNAGE CLASS 1.2
STAR RATING



TONNAGE CLASS 1.5 2.0
STAR RATING

KEY FEATURES



FEATURES

- POWERFUL MODE
- LOCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- FILTER CLEAN INDICATOR
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

NEO 5200F

DESCRIPTION	UNIT	NEO 5200F		
TONNAGE CLASS		1.2TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	5	5	4
Unit	Model Number	RAU514HWDD	RAU518HWDD	RAU423HWDD
IDU	Model Number	RAS514HWDD	RAS518HWDD	RAS423HWDD
ODU	Model Number	RAC514HWDD	RAC518HWDD	RAC423HWDD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13819	18800	23200
Rated Cooling Capacity	Watts	4050	5500	6800
Rated Power Input	Watts	1065	1485	2000
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.80	3.70	3.40
Current Drawn	Amps	4.8	6.5	8.7
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling + Super High)	CFM	424	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	38.2	41.2	48.2
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES

ネオ | NEO 4200F



TONNAGE CLASS 1.0
STAR RATING



TONNAGE CLASS 1.5 2.0
STAR RATING

KEY FEATURES



FEATURES

- KAMIN FUNCTION
- LOCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- AUTO RESTART
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

NEO 4200F

DESCRIPTION	UNIT	NEO 4200F		
TONNAGE CLASS		1.0TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	4	4	4
Unit	Model Number	RAU412HWDD	RAU418HWDD	RAU423HWDD
IDU	Model Number	RAS412HWDD	RAS418HWDD	RAS423HWDD
ODU	Model Number	RAC412HWDD	RAC418HWDD	RAC423HWDD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	12000	18300	23200
Rated Cooling Capacity	Watts	3517	5362	6800
Rated Power Input	Watts	1050	1555	2000
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.35	3.45	3.40
Current Drawn	Amps	4.6	6.9	9.6
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling + Super High)	CFM	441	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	32.4	40	48.2
Remocon	Type	Wireless	Wireless	Wireless

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FIXED SPEED SPLIT AC SERIES

ネオ | NEO 3200F



TONNAGE CLASS	1.0
STAR RATING	



TONNAGE CLASS	1.5	2.0
STAR RATING		

KEY FEATURES



FEATURES

- POWERFUL MODE
- LOCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- KAMIN FUNCTION
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

NEO 3200F

DESCRIPTION	UNIT	NEO 3200F		
TONNAGE CLASS		1.0TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	3	3	3
Unit	Model Number	RAU312HWDD	RAU318HWDD	RAU323HWDD
IDU	Model Number	RAS312HWDD	RAS318HWDD	RAS323HWDD
ODU	Model Number	RAC312HWDD	RAC318HWDD	RAC323HWDD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	12000	18300	23960
Rated Cooling Capacity	Watts	3517	5362	7020
Rated Power Input	Watts	1070	1630	2134
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.29	3.29	3.29
Current Drawn	Amps	4.8	7.3	9.5
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	441	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	32.4	40	48.1
Remocon	Type	Wireless	Wireless	Wireless

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FIXED SPEED SPLIT AC SERIES

ネオ | NEO PLUS 3200F



TONNAGE CLASS	1.0
STAR RATING	



TONNAGE CLASS	1.5	2.0
STAR RATING		

KEY FEATURES



FEATURES

- AUTO OFF
- LOCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- POWERFUL MODE
- SOFT DRY
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

NEO PLUS 3200F

DESCRIPTION	UNIT	NEO PLUS 3200F		
TONNAGE CLASS		1.0TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	3	3	3
Unit	Model Number	RAU312EWD	RAU318EWD	RAU323EWD
IDU	Model Number	RAS312EWD	RAS318EWD	RAS323EWD
ODU	Model Number	RAC312EWD	RAC318EWD	RAC323EWD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	12000	18300	23960
Rated Cooling Capacity	Watts	3517	5362	7020
Rated Power Input	Watts	1070	1630	2134
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.29	3.29	3.29
Current Drawn	Amps	4.8	7.3	9.5
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling+Super High)	CFM	441	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	32.4	40	48.1
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



AVAILABLE TONNAGE 1.5 TR



KEY FEATURES



HOT & COLD



AUTO CLIMATE TECHNOLOGY (ACT)



4-WAY AIR SWING



FILTER CLEAN INDICATOR



AUTO RESTART

FEATURES

- ⊙ POWERFUL MODE
- ⊙ SUPERCOOL FUNCTION
- ⊙ KAMIN FUNCTION
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ LOCK
- ⊙ ONE TOUCH SILENT FAN SPEED
- ⊙ AUTO POWER SAVE MODE
- ⊙ AUTO FAN SPEED

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	ACE REIDAN
TONNAGE CLASS		1.5 TR
Star Rating#	No. of BEE Stars	#Not Applicable
Unit	Model Number	RAU518HTH
IDU	Model Number	RAS518HTH
ODU	Model Number	RAC518HTH
Compressor	Type	Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1
Rated Cooling Capacity	BTU/Hr	18460
Rated Heating Capacity	BTU/Hr	18000
Rated Cooling Capacity	Watts	5410
Rated Heating Capacity	Watts	5275
Total Power Input-Cooling	Watts	1570
Total Power Input-Heating	Watts	1500
COP-Cooling	Rated Cooling Capacity (Watts)/Power Input (Watts)	3.45
COP-Heating	Cooling Capacity (Watts)/Power Input (Watts)	3.52
Current Drawn-Cooling	Amps	6.90
Current Drawn-Heating	Amps	6.59
Fan Speed	Steps	4
Air Flow (IDU) (Cooling-Super High)	CFM	530
Air Flow (IDU) (Heating-High)	CFM	530
Sound Level* (IDU)-Cooling	dB	36
Sound Level* (IDU)-Heating	dB	36
Dimension (IDU) (WXHXD)	mm	1050X290X220
Dimension (ODU) (WXHXD)	mm	792X600X299
Net Weight (IDU)	Kg	12.9
Net Weight (ODU)	Kg	46
Remote Control	Type	Wireless LCD

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice. # BEE star rating does not cover testing of these models.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	1.2	1.5	2.0
STAR RATING			



KEY FEATURES



AUTO CLIMATE TECHNOLOGY (ACT)



AUTO HUMID CONTROL



4-WAY AIR SWING



AUTO POWER SAVE MODE



POWERFUL MODE

FEATURES

- ⊙ KAMIN FUNCTION
- ⊙ ASYMMETRIC LOWER MOVEMENT
- ⊙ SUPERCOOL FUNCTION
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ LOCK
- ⊙ ONE TOUCH SILENT FAN SPEED

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	ACE 5200f		
TONNAGE CLASS		1.2TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	5	5	4
Unit	Model Number	RAU514HWDS	RAU518HWDS	RAU423HWDS
IDU	Model Number	RAS514HWDS	RAS518HWDS	RAS423HWDS
ODU	Model Number	RAC514HWDS	RAC518HWDS	RAC423HWDS
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13819	18800	23200
Rated Cooling Capacity	Watts	4050	5500	6800
Rated Power Input	Watts	1065	1485	2000
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.80	3.70	3.40
Current Drawn	Amps	4.8	6.5	8.7
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	424	583	636
Sound Level* (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	38.2	41.2	48.2
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES

ACE 4200f

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- POWERFUL MODE
- LOCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- AUTO FAN SPEED
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

ACE 4200f

DESCRIPTION	UNIT	ACE 4200f		
TONNAGE CLASS		1.0 TR	1.5 TR	2.0 TR
Star Rating	No. of BEE Stars	4	4	4
Unit	Model Number	RAU412HJDS	RAU418HJDS	RAU423HVDS
IDU	Model Number	RAS412HJDS	RAS418HJDS	RAS423HVDS
ODU	Model Number	RAC412HJDS	RAC418HJDS	RAC423HVDS
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Cooling Capacity	BTU/Hr	12000	18300	23200
Rated Cooling Capacity	Watts	3517	5362	6800
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Total Power Input	Watts	1050	1555	2000
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.35	3.45	3.40
Current Drawn	Amps	4.80	6.9	9.6
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Super High)	CFM	441	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	32.4	40	48.2
Remocon	Type	Wireless	Wireless	Wireless

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FIXED SPEED SPLIT AC SERIES

ACE 3200f

TONNAGE CLASS	1.0	1.5	2.0
STAR RATING			



KEY FEATURES



FEATURES

- AUTO RESTART
- LOCK
- ASYMMETRIC LOWER MOVEMENT
- ONE TOUCH SILENT FAN SPEED
- SUPERCOOL FUNCTION
- ON/OFF TIMER WITH ADVANCED START-UP

TECHNICAL SPECIFICATIONS

ACE 3200f

DESCRIPTION	UNIT	ACE 3200f		
TONNAGE CLASS		1.0TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	3	3	3
Unit	Model Number	RAU312HWDS	RAU318HWDS	RAU323HWDS
IDU	Model Number	RAS312HWDS	RAS318HWDS	RAS323HWDS
ODU	Model Number	RAC312HWDS	RAC318HWDS	RAC323HWDS
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	12000	18300	23960
Rated Cooling Capacity	Watts	3517	5362	7020
Rated Power Input	Watts	1070	1630	2134
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.29	3.29	3.29
Current Drawn	Amps	4.8	7.3	9.5
Fan Speed	Steps	5	5	5
Air Flow (IDU) (Cooling-Super High)	CFM	441	583	636
Sound Level (IDU)	dB	38	34	37
Dimension (IDU) (W X H X D)	mm	830 X 290 X 220	1050 X 290 X 220	1050 X 290 X 220
Dimension (ODU) (W X H X D)	mm	750 X 548 X 288	750 X 548 X 288	792 X 600 X 299
Net Weight (IDU)	Kg	10	12.9	12.9
Net Weight (ODU)	Kg	32.4	40	48.1
Remocon	Type	Wireless	Wireless	Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice.

FIXED SPEED SPLIT AC SERIES



TONNAGE CLASS	2.5	3.25
STAR RATING		NA



KEY FEATURES



UV FRESH TECHNOLOGY



NANO TITANIUM FILTER



4-WAY AIR SWING



AUTO RESTART

FEATURES

- MINUS ION STRUCK
- SUPERCOOL FUNCTION
- ONE TOUCH SILENT FAN SPEED
- ASYMMETRIC LOWER MOVEMENT

TECHNICAL SPECIFICATIONS

STAR SUMO

DESCRIPTION	UNIT	2.5TR	3.25TR
TONNAGE CLASS			
Star Rating#	No of BEE Stars	2	# Not Applicable
Unit	Model Number	RAU230HUD	RAU390HUD
IDU	Model Number	RAS230HUD	RAS390HUD
ODU	Model Number	RAC230HUD	RAC390HUD
Compressor	Type	ROTARY	TWIN ROTARY
Rated Cooling Capacity	BTU/hr	29770	39000
Rated Cooling Capacity	Watts	8725	11430
Rated Power Supply	Volts/Hz/Phase	230/50/1	400/50/3
Total Power Input	Watts	2825	4200
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.09	2.72
Current Drawn	Amps	12.53	7.5/Phase
Fan Speed	Steps	5	3
Air Flow (IDU) (Super High)	CFM	740	740
Sound Level (IDU)	dB	40	45
Dimension (IDU) (WXHXD)	mm	1150X333X245	1150X333X245
Dimension (ODU) (WXHXD)	mm	950X740X460	950X740X460
Net Weight (IDU)	Kg	16	
Net Weight (ODU)	Kg	75	84.5
Remote Control	Type	LCD Wireless	LCD Wireless

Features may vary from model to model, some of the models may not be available at all Hitachi outlets. *At Super silent fan speed & at a distance of 1mtr., Hitachi air-conditioners are designed to work in ambient temperatures upto 52°C. Due to continuous research and development, specifications, features and model colour may change without any prior notice. # BEE star rating does not cover testing of these models.

CASSETTE AC

TONNAGE CLASS	1.5	1.5	2.0	3.0	4.0
STAR RATING				NA	NA



RAG518HVD | RAG322HVD | RAG318HVD



RAG036HTD | RAG048HTD3

FEATURES

- FRESH AIR INTAKE
- SELF DIAGNOSTIC
- SLEEP AND TIMER CONTROL
- FLEX AIR CONTROL
- EASY CLEANED GRILL AND PANEL
- DIMENSIONAL SCREW FAN
- ANTI FREEZING DEVICE
- DUCT CONNECTION
- PRE COATED ALUMINIUM FINS
- 43 QUALITY TESTS
- WIRELESS LCD REMOCON

TECHNICAL SPECIFICATIONS


CASSETTE AC

DESCRIPTION	UNIT	1.5 TR	1.5 TR	2.0 TR	3.0 TR	4.0 TR
TONNAGE CLASS						
Model No		RAG518HVD	RAG318HVD	RAG322HVD	RAG036HTD	RAG048HTD3
Refrigerant		R22	R22	R22	R22	R22
Star Rating#		5	3	3	#NA	#NA
Cooling Capacity	Btu / hr	18100	17400	22000	36000	48000
	Watts	5303	5098	6446	10548	14064
Compressor Type/ Make	Recip / Rotary / Scroll	Rotary	Rotary	Rotary	Twin Rotary	Twin Rotary
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1	230/50/1	400/50/3
Total Power Input	Watts	1435	1564	2040	3050	4450
EER	WW	3.70	3.26	3.16	3.46	3.16
Current Drawn	Amps	6.5	7.1	9.33	14.30	9.34/Phase
Fan Speed	No of Steps	4	4	4	4	4
Air Flow	CFM (HIGH)	550	550	550	900	1000
Noise	dB(A) (H/L)	37	37	37	43	43
Dimension (IDU)	W x H x D (mm)	570 X 260 X 570	570 X 260 X 570	570 X 260 X 570	840X300X840	840X300X840
Dimension (ODU)	W x H x D (mm)	792x600x299	792x600x299	792x600x299	950X740X460	950X740X460
Dimension (Panel)	W x H x D (mm)	647X50X647	647X50X647	647X50X647	950X55X950	950X55X950
Net Weight	Kg	19/41	19/41	19/44.9	30/75	30/90
Connecting Pipe Size	Inch	5/8" & 1/4"	5/8" & 1/4"	5/8" & 1/4"	3/4" & 3/8"	3/4" & 1/2"
Remocon	Type	LCD Cordless	LCD Cordless	LCD Cordless	LCD Cordless	LCD Cordless

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WINDOW AC SERIES

SUMMER

TONNAGE CLASS	1.5
STAR RATING	



KEY FEATURES



SPLIT IN A BOX WITH TWIN MOTOR TECHNOLOGY



TWIN AIR FLOW FOR UNIFORM COOLING

18300
BTU/Hr

BEST IN CLASS COOLING CAPACITY (1.5 TR)

FEATURES

- ⊙ POWERFUL MODE
- ⊙ SUPERCOOL FUNCTION
- ⊙ FILTER CLEAN INDICATOR
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ DIBLOCK
- ⊙ AUTO CLIMATE TECHNOLOGY
- ⊙ PRECOATED ALUMINUM FINS
- ⊙ AUTO FAN SPEED
- ⊙ 43 QUALITY TESTS
- ⊙ WIRELESS LCD REMOCON
- ⊙ AUTO POWER SAVE MODE
- ⊙ LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	SUMMER TM
TONNAGE CLASS		1.5TR
Star Rating	No of BEE Stars	5
Unit	Model Number	RAT518HUD
Compressor	Type	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1
Rated Cooling Capacity	BTU/Hr	18300
Rated Cooling Capacity	Watts	5350
Rated Power Input	Watts	1575
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.40
Current Drawn	Amps	7.0
Fan Speed	Steps	4
Air Flow (Super High)	CFM	500
Sound Level*	dB	46
Dimension (W X H X D)	mm	660 X 430 X 805
Net Weight	Kg	66
Remocon	Type	Wireless

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WINDOW AC SERIES

SUMMER

TONNAGE CLASS	1.1	1.5	2.0
STAR RATING			



KEY FEATURES



AUTO CLIMATE TECHNOLOGY (ACT)



TWIN AIR FLOW FOR UNIFORM COOLING



SUPER SILENT

FEATURES

- ⊙ POWERFUL MODE
- ⊙ SUPERCOOL FUNCTION
- ⊙ FILTER CLEAN INDICATOR
- ⊙ ON/OFF TIMER WITH ADVANCED START-UP
- ⊙ DIBLOCK
- ⊙ KAJIWIN FUNCTION
- ⊙ PRECOATED ALUMINUM FINS
- ⊙ AUTO FAN SPEED
- ⊙ 43 QUALITY TESTS
- ⊙ WIRELESS LCD REMOCON
- ⊙ AUTO POWER SAVE MODE
- ⊙ LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	SUMMER QC		
		1.1TR	1.5TR	2.0TR
TONNAGE CLASS		1.1TR	1.5TR	2.0TR
Star Rating	No of BEE Stars	5	5	2
Unit	Model Number	RAV513HUD	RAV518HUD	RAV222HUD
Compressor	Type	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	13307	18300	21020
Rated Cooling Capacity	Watts	3900	5350	6160
Rated Power Input	Watts	1165	1530	2200
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.35	3.50	2.80
Current Drawn	Amps	5.2	6.8	9.8
Fan Speed	Steps	4	4	4
Air Flow (Super High)	CFM	420	500	500
Sound Level*	dB	45	45	48
Dimension (W X H X D)	mm	660 X 430 X 805	660 X 430 X 805	660 X 430 X 805
Net Weight	Kg	55	63	64
Remocon	Type	Wireless	Wireless	Wireless

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WINDOW AC SERIES

風 KAZE REIDAN

AVAILABLE IN 1.5 TR



KEY FEATURES



HOT & COLD



AUTO CLIMATE TECHNOLOGY (ACT)



SUPER SILENT

WINDOW AC SERIES

風 KAZE PLUS

TONNAGE CLASS	1.0	1.0	1.5	1.5	1.5	2.0
STAR RATING						



KEY FEATURES



AUTO CLIMATE TECHNOLOGY (ACT)



POWERFUL MODE



FULLY PACKED WITH 20 INNOVATIVE FEATURES

FEATURES

- POWERFUL MODE
- COOL MODE
- 43 QUALITY TESTS
- SUPERCOOL FUNCTION
- DEFROSTING SENSOR
- WIRELESS LCD REMOCON
- FILTER CLEAN INDICATOR
- PRECOATED ALUMINUM FINS
- AUTO POWER SAVE MODE
- ON/OFF TIMER WITH ADVANCED START-UP
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	KAZE REIDAN
TONNAGE CLASS		1.5 TR
Star Rating	No. of BEE Stars	#Not Applicable
Unit	Model Number	RAW018KTH
Compressor	Type	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1
Rated Cooling Capacity	BTU/Hr	18000
Rated Heating Capacity	BTU/Hr	17300
Rated Cooling Capacity	Watts	5275
Rated Heating Capacity	Watts	5069
Total Power Input-Cooling	Watts	1775
Total Power Input-Heating	Watts	1755
COP-Cooling	Rated Cooling Capacity (Watts)/Power Input (Watts)	2.97
COP-Heating	Cooling Capacity (Watts)/Power Input (Watts)	2.89
Current Drawn-Cooling	Amps	7.90
Current Drawn-Heating	Amps	7.80
Fan Speed	Steps	3
Air Flow (IDU) (Cooling-Super High)	CFM	420
Air Flow (IDU) (Heating-High)	CFM	430
Sound Level* (IDU)-Cooling	dB	50
Sound Level* (IDU)-Heating	dB	50
Dimension (IDU) (W X H X D)	mm	660 X 430 X 755
Net Weight (IDU)	Kg	62
Remote Control	Type	Wireless LCD

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FEATURES

- POWERFUL MODE
- DRY MODE
- 43 QUALITY TESTS
- COOL MODE
- KAJIWIN FUNCTION
- WIRELESS LCD REMOCON
- FILTER CLEAN INDICATOR
- PRECOATED ALUMINUM FINS
- AUTO POWER SAVE MODE
- ON/OFF TIMER WITH ADVANCED START-UP
- AUTO FAN SPEED
- LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)

TECHNICAL SPECIFICATIONS

DESCRIPTION	UNIT	KAZE PLUS					
		1.0TR	1.0TR	1.5TR	1.5TR	1.5TR	2.0TR
Star Rating	No. of BEE Stars	5	3	5	3	2	2
Unit	Model Number	RAW511KUD	RAW311KUD	RAW518KUDZ1	RAW318KUD	RAW218KUD	RAW222KVD
Compressor	Type	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY	ROTARY
Rated Power Supply	Volts/Hz/Phase	230/50/1	230/50/1	230/50/1	230/50/1	230/50/1	230/50/1
Rated Cooling Capacity	BTU/Hr	11942	11942	18000	17402	17402	21019
Rated Cooling Capacity	Watts	3500	3500	5275	5100	5100	6160
Rated Power Input	Watts	1030	1132	1575	1650	1785	2240
EER	Rated Cooling Capacity (Watts) / Power Input (Watts)	3.40	3.09	3.35	3.09	2.86	2.75
Current Drawn	Amps	4.6	5.0	7.0	7.3	8.0	9.9
Fan Speed	Steps	3	3	3	3	3	3
Air Flow (Super High)	CFM	400	400	450	450	450	470
Sound Level*	dB	50	50	50	50	50	52
Dimension (W X H X D)	mm	660 X 430 X 755	660 X 430 X 755	660 X 430 X 755	660 X 430 X 755	660 X 430 X 755	660 X 430 X 755
Net Weight	Kg	52	51	63	61	61	64
Remocon	Type	Wireless	Wireless	Wireless	Wireless	Wireless	Wireless

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HITACHI AIR CONDITIONERS ALSO COME EQUIPPED WITH:



AUTO CLIMATE TECHNOLOGY

It is an intelligent feature that recognizes Temperature & Humidity in your city and adjusts the temperature and fan speed at the touch of a button in order to provide comfortable cooling experience.

AUTO HUMID CONTROL

Auto Humid Control is an intelligent feature which helps you achieve a comfortable room ambience even during high humid conditions.



ON/OFF TIMER

The AC is smart enough to automatically set a desired room temperature at a specific time without someone having to change it time and again.

NANO TITANIUM FILTER

A unique filter that deodorizes the air and promptly eliminates even the smallest size bacteria to make the air free from odour and bacteria.



UV FRESH TECHNOLOGY

The Air Conditioner comes with UV Fresh, a unique technology with a really powerful germicidal effect.

TWIN MOTOR TECHNOLOGY

There are two independent fan motors which means the speed of the inside fan will not have any effect on the speed of the outside fan.



ONE TOUCH SILENT COOLING

At just a press of a button on remote the sound level of the Air Conditioner can be lowered.

POWERFUL MODE

The fan speed in this mode is super high which in turn helps in cooling down the room quickly.



4-WAY AIR SWING

4 - Way Air Swing ensures uniform airflow to every part of the room.

FILTER CLEAN INDICATOR

This feature reminds you when to clean the filter so that you can always get healthy air and save power.



AUTO POWER SAVE MODE

Automatically selects the comfortable temperature by maintaining the set temperature at around 25°C.



AUTO FAN SPEED

If the compressor is cut off then the fan speed is low and when the compressor starts then the fan speed is high.

LOW DERATING (10% HIGHER PERFORMANCE IN PEAK SUMMER)

The heat exchanger ensures the ability of the machine to deliver optimum cooling even at very high temperature.



BACKLIT REMOCON

The remote with backlit LCD display ensures better clarity for night time operation.

AUTO RESTART

Starts working automatically in the same setting after a power failure.



HOT & COLD

With hot and cold mode you can stay comfortable no matter what season it is.



43 QUALITY TESTS

43 types of high standard tests ensure each of the Hitachi Air Conditioners matches up to the international specifications.

SOFT DRY

It helps remove bad odour from the evaporator by keeping the coil dry. This in turn helps in preventing the growth of bacteria and mold.



ECO GREEN REFRIGERANT R-410A

Hitachi Air Conditioners have a zero ozone depleting potential and low global warming potential.

100% COPPER

Hitachi Air Conditioners use high reliability Copper Tube Condenser, Evaporator & Interconnecting pipes for longer life and better performance.



INVERTER SPLIT AC FEATURES COMPARISON

SL NO.	FEATURES	KASHIKOI 5400i	KASHIKOI 5300i	KASHIKOI 200i INVERTER HEATPUMP	KASHIKOI 5200i/ KASHIKOI 3200i	NEO 4200i/NEO 3200i/ACE 4200i/ ACE 3200i	TOUSHI PRO 3200i
1	Image Sensor Technology(I See Function)	✓					
2	Power Save Mode		✓	✓	✓		
3	Air sleep Cooling Control Technology(I Sense)	✓	✓	✓	✓		
4	Kaimin Function					✓	✓
5	Automatic Filter Clean Technology (My Clean)	✓	✓				
6	Stainless Steel Plated Filter	✓	✓	✓	✓		
7	Auto OFF	✓	✓	✓	✓		
8	Smart Swing	✓					
9	4-Way Air Swing	✓	✓	✓	1.5 Tr & 2.0 Tr Only	1.5 Tr & 2.0 Tr Only	
10	Asymmetric Louver Movement		✓	✓	1.5 Tr & 2.0 Tr Only	1.5 Tr & 2.0 Tr Only	
11	On/Off Timer	✓	✓	✓	✓	✓	✓
12	Auto Mode	✓	✓	✓	✓	✓	✓
13	Cool Mode	✓	✓	✓	✓	✓	✓
14	Powerful Mode	✓	✓	✓	✓	✓	✓
15	Dry Mode	✓	✓	✓	✓	✓	✓
16	One Touch Silent Fan speed	✓	✓	✓	✓	✓	✓
17	Fan Mode	✓	✓	✓	✓	✓	✓
18	Auto Fan Speed	✓	✓	✓	✓	✓	✓
19	No. of Fan speed	4	4	4	4	4	4
20	Auto Restart	✓	✓	✓	✓	✓	✓
21	Koukin Filter					✓	✓
22	Filter Clean Indicator			✓	✓	✓	✓
23	Defrosting Sensor	✓	✓	✓	✓	✓	✓
24	Tropical Inverter (52 Degree C)	✓	✓	✓	✓	✓	✓
25	Wireless LCD Remocon	✓	✓	✓	✓	✓	✓
26	Backlight Remocon	✓	✓	✓	✓	✓	✓
27	Uniform Air Distribution	✓	✓	✓	✓	✓	
28	Lower Pull Down Time	✓	✓	✓	✓	✓	✓
29	Low Derating(10% Higher Performance in Peak Summer)	✓	✓	✓	✓	✓	✓
30	Precoated Aluminium Fins	✓	✓	✓	✓	✓	✓
31	Inner Grooved Copper	✓	✓	✓	✓	✓	✓
32	Soft Dry	✓	✓	✓	✓	✓	✓
33	43 Quality Tests	✓	✓	✓	✓	✓	✓
34	Eco Green Referegerant - R410A	✓	✓	✓	✓	✓	✓
35	Heat Mode			✓			
36	Pre Heat			✓			

FIXED SPEED SPLIT AC FEATURES COMPARISON

SL NO	FEATURES	NEO PLUS 3200F	iCONNECT	ZUNOH 5300F/ ZUNOH 3300F	ZUNOH 5200F/ ZUNOH 3200F	NEO 5200F/ NEO 4200F/ NEO 3200F/ ACE 5200F/ ACE 4200F/ ACE 3200F	STAR SUMO	ACE REIDAN
1	Air sleep	✓	✓	✓	✓			
2	Power Save Mode	✓	✓	✓	✓			
3	Auto OFF	✓	✓	✓	✓			
4	Automatic Filter Clean (My Clean)		✓	✓				
5	Kaimin Function					✓		✓
6	Advanced Off-Timer With Kaimin						✓	
7	Stainless Steel Filter	✓	✓	✓	✓			
8	Koukin Filter					✓	✓	✓
9	4-Way Air Distribution	✓	✓	✓	1.5 TR & 2.0 TR Only	✓	✓	✓
10	Asymmetric Louver Movement					✓	✓	
11	Filter Clean Indicator	✓	✓		✓	✓	✓	✓
12	On/Off Timer						✓	
13	On/Off Timer With Advanced Start-Up	✓	✓	✓	✓	✓		✓
14	Auto Mode	✓	✓	✓	✓	✓	✓	✓
15	Cool Mode	✓	✓	✓	✓	✓	✓	✓
16	Powerful Mode	✓	✓	✓	✓	✓		✓
17	Dry Mode	✓	✓	✓	✓	✓	✓	✓
18	Supercool Function	✓	✓	✓	✓	✓	✓	✓
19	One Touch Silent Fan speed	✓	✓	✓	✓	✓	✓	✓
20	Fan Mode	✓	✓	✓	✓	✓	✓	✓
21	Auto Fan Speed	✓	✓	✓	✓	✓	✓	✓
22	No. of Fan speed	5	5	5	5	5	5	5
23	Auto Restart	✓	✓	✓	✓	✓	✓	✓
24	Digilock	✓	✓	✓	✓	✓		✓
25	Auto Humid Control					✓		
26	MY Mode					✓		✓
27	Auto Climate Technology					✓		Y
28	Circulation Mode						✓	
29	Minus Ion Stick						✓	
30	UV Fresh Technology						✓	
31	Nano Titanium Filter						✓	
32	Precoated Aluminium Fins	✓	✓	✓	✓	✓	✓	✓
33	Inner Grooved Copper	✓	✓	✓	✓	✓	✓	✓
34	Wireless LCD Remocon	✓	✓	✓	✓	✓	✓	✓
35	Backlight Remocon	✓	✓	✓	✓	✓		✓
36	43 Quality Tests	✓	✓	✓	✓	✓	✓	✓
37	Follow Me sensor							
38	Soft Dry	✓	✓	✓	✓			
39	Heat Mode							✓
40	Tele Connect		✓					

WINDOW AC FEATURES COMPARISON

SR. NO.	FEATURES	SUMMER TM	SUMMER QC	KAZE PLUS	KAZE REDAN
1	Split in a Box with Twin Motor Technology	✓			
2	Twin Air Flow For Uniform Cooling	✓	✓		
3	Compact Yet Powerful				
4	Twin Turbo Technology	✓	✓		
5	Kaimin Function	✓	✓	✓	
6	Koukin Filter	✓	✓	✓	✓
7	Filter Clean Indicator	✓	✓	✓	✓
8	On/Off Timer With Advanced Start-Up	✓	✓	✓	✓
9	Auto Power Save Mode	✓	✓	✓	✓
10	Alarm Function	✓	✓		✓
11	Cool Mode	✓	✓	✓	✓
12	Powerful Mode	✓	✓	✓	✓
13	Dry Mode	✓	✓	✓	✓
14	Supercool Function	✓	✓		✓
15	Auto Fan Speed	✓	✓	✓	✓
16	Defrosting Sensor				✓
17	Auto Restart	✓	✓	✓	✓
18	Digilock	✓	✓		✓
19	Power Index	✓	✓		
20	Extra Heat Exchanger	✓	✓	✓	
21	Selectable Fan Speed	✓	✓	✓	✓
22	Uniform Air Distribution	✓	✓		
23	Lower Pull Down Time	✓	✓	✓	✓
24	Low Derating (10% Higher Performance in Peak Summer)	✓	✓	✓	✓
25	Silent Cooling	✓	✓	✓	✓
26	My Mode	✓	✓		✓
27	Auto Climate Technology	✓	✓	✓	✓
28	Precoated Aluminium Fins	✓	✓	✓	✓
29	43 Quality Tests	✓	✓	✓	✓
30	Hot & Cold AC				✓
31	Kaimin-Cooling				✓
32	Kaimin-Heating				✓
33	Wireless LCD Remocon	✓	✓	✓	✓