

Hisense

AIR CONDITIONER COLLECTION 2026-2027

Hisense



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 hisense_id |  Hisense Indonesia |  hisenseindonesia |  hisenseID |



<https://hisense.id/>

A photograph of a modern glass skyscraper, likely the Hisense headquarters, featuring a grid-like facade of blue-tinted glass panels. The building is tall and rectangular, with the 'Hisense' logo prominently displayed in white at the top left corner. The glass reflects the surrounding urban environment and the clear blue sky. To the right, another similar glass building is partially visible, also reflecting the sky and surrounding structures. The overall scene is bright and clear, suggesting a sunny day.

A certificate of nomination for the Red Dot Award: Furniture 2005. The certificate is white with a black border. In the top right corner, there is a large, stylized red and white striped sphere. The text is in a clean, sans-serif font. The title 'Certificate' is in a smaller font, followed by 'Red Dot Winner 2005' in a larger, bold font. Below this, a paragraph of text explains the nomination process. The nominee's name, 'Curtain', is printed in a large, bold font. To the right of the name, there is a small, stylized drawing of the product. Below the name, there is a list of the jury members' names and their affiliations. At the bottom, there is a section for the winner's name, which is blank, and a section for the winner's address, which is also blank. The date 'November 1, 2005' is printed at the bottom left.



Hisense GLOBAL NETWORK

Hisense is one of the leading consumer electronics and home appliances manufacturers. A global corporation with its presence in 160 countries and regions around the world. It employs over 100,000 people worldwide, 26 R&D centers, 34 industrial parks, 66 overseas companies and 6 AC training centers around the world. Hisense Group covers different industry divisions and product groups, from consumer electronics, home appliances, IT smart systems, to real estate business. Hisense company focuses on the latest technology trends to develop sustainable, innovative and customer friendly solutions that can notably increase life quality. We base their activities on a strong distribution network across the world

66

Overseas Companies And Offices

34

Production Bases

24

R&D Centres

- Overseas Companies And Offices
- ▼ Industrial Parks
- R&D Centres



GLOBAL R&D CENTER

Hisense possesses 26 R&D Centers around the world, and the investment in R&D has increased year by year. With over 100,000 employees worldwide, more than 100,000 engineering and technical personnel, over 8,000 doctoral and master's degree holders, 360 research and development engineers related to DC inverter technology, over 300 testing equipment, and 101 laboratories, we are a leader in inverter technology. Hisense has successively won the National Science and Technology Progress Award, received the Technology Invention Award 7 times. Hisense is responsible for or involved in the preparation of 59 international standards, 242 national standards, and 201 industry standards, with 4916 authorized patents.



100000+
Employees



 **4916**
Authorized Patents

 **8000+**
Doctoral And Master's
Degree Holders



300+
Testing
Equipments

 **7** Technology
Invention Award



LEAN MANUFACTURING

Exceptional Quality

Safe

Reduces ODU vibration and stress by 10–20%. Reduces DC bus voltage fluctuation by 20–30% across the entire frequency range. Operating frequency is increased by up to 12%.

Compact

Capacitance and PCB size are reduced by more than 13% and 18%, respectively. Maintains the same capacity while achieving a more compact cabinet design. The reduced number of heat exchanger rows helps optimize the overall unit size.

High Efficiency

Heat exchange capacity is increased by 20% within the same cabinet size. A smaller tube spacing improves heat transfer efficiency by 30%.

Reliability

Extends the service life of the compressor and piping. The service life of electrolytic capacitors is increased by 10.8%. The temperature rise of high-frequency components is reduced by 5%.

Comfort

Rapid start-up time is shortened by more than 50%. Quick start-up supports a wide voltage range. Low-frequency operating noise is reduced by approximately 2 dB.



Exceptional Quality

Strict quality control processes

- Design Quality Assurance
- Incoming Quality Control
- Manufacturing Quality Assurance
- Outgoing Quality Control
- Supplier Quality Assurance

7S World-Class Quality standard

- World-class Product R&D
- World-class Parts Procurement
- World-class Manufacturing
- World-class Product Technology
- World-class Quality Accreditation
- World-class Engineering Design
- World-class Installation Service Global Quality Certifications

Received quality awards

Adhering to the Seven Quality Rules
Two-time Winner of China Quality Award
Winner of Asian Quality Award
Two-time Winner of First Prize of China quality Technical Award

TOP-LEVEL SPORTS EVENT SPONSORS

2008



Official Naming Rights to Hisense Arena

2014



Official Premium Partner of FC Schalke 04

Official Sponsor of Australian Open

2015



Team Supplier to Red Bull Racing F1 Team

Title Sponsor of Hisense 300 NASCAR Xfinity Series & Team Sponsor of Joe Gibbs Racing

2016



Global Official Partner of the UEFA EURO 2016™

2018



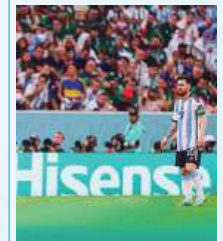
Global Official Sponsor of the FIFA World Cup Russia 2018™

2020



Global Official Partner of the UEFA EURO 2020™

2022



Hisense as the Official Sponsor of FIFA World Cup Qatar 2022™

2024



Global Official Partner of the UEFA EURO 2024™

2025



Official Partner of the FIFA Club World Cup 2025™

2026



Official Partner of the FIFA World Cup 2026™

2028

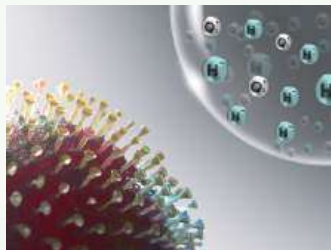


Global Official Partner of the UEFA EURO 2028™

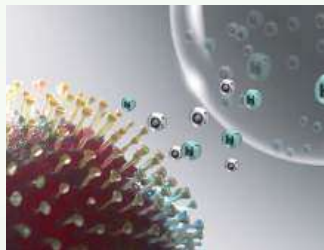
HI-NANO

Solusi Udara Sehat tanpa *Air Purifier!*

Mampu melumpuhkan **99%** Virus dan Bakteri dalam 2 jam



■ HI-NANO menjangkau Virus dan Bakteri.



■ Hydroxyl radicals melumpuhkan Virus dan Bakteri.



■ Aktivitas Virus dan Bakteri berhenti total.



Bebas Bau Tak Sedap dari Hewan Peliharaan. HI-NANO efektif menyapakan bau tak sedap, memastikan udara di rumah selalu segar dan nyaman bagi keluarga.



Perlindungan Ekstra Bayi & Lansia HI-NANO mampu memurnikan udara secara maksimal untuk melindungi kesehatan orang-orang tercinta di rumah Anda.

2-in-1 Machine

Air Conditioner



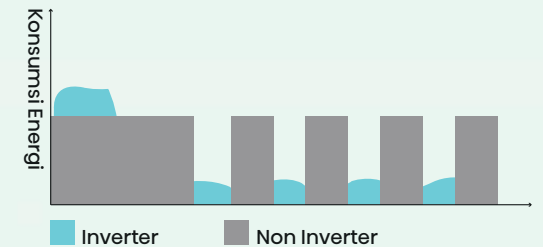
Air Purifier

INVERTER

HEMAT ENERGI

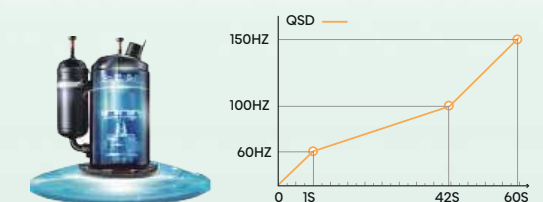
Dibandingkan dengan AC Non-Inverter, teknologi inverter menghadirkan performa yang lebih baik, serta lebih hemat energi hingga 65%.

Dilengkapi dengan kompresor yang lebih tangguh memastikan performa tetap stabil, Pendinginan cepat, dan masa pakai unit yang awet.



SUPER COOLING- TEKNOLOGI QSD RAPID START UP

Teknologi QSD mampu membuat kompresor langsung beroperasi 60Hz hanya dalam 1 detik. Pendinginan ruangan Anda akan berlangsung secara instan dan optimal.



MODE SUPER

Tekan tombol "SUPER" pada remot anda untuk pendinginan ruangan secara instan.

MODE ECO

Tekan tombol "ECO" pada remot, kecepatan kipas, suhu dan performa kompresor akan disesuaikan ke mode paling efisien.



CONNECTLIFE

Saat AC terhubung dengan Wi-Fi, Anda dapat mengontrol dan mengatur AC dengan mudah melalui ponsel Anda dengan aplikasi ConnectLife.

KEUNGGULAN CONNECTLIFE



Pantau Pemakaian Listrik

Cukup gunakan ponsel Anda untuk memantau pemakaian listrik AC secara langsung.



Pet Mode

Atur kenyamanan untuk hewan peliharaan saat ditinggalkan melalui ponsel. AC akan menyala otomatis apabila suhu ruangan sudah terlalu panas.



Bebas Repot Tanpa Remot

Tidak perlu khawatir saat remot hilang atau habis baterai. Mengendalikan AC melalui ponsel jauh lebih praktis dan mudah.



Kendali Jarak Jauh

Tidak perlu khawatir jika lupa mematikan AC saat keluar rumah. Anda bisa menyalakan atau mematikan AC kapan pun dan dimana pun menggunakan ponsel.



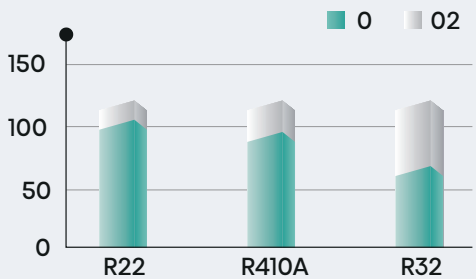
THE SUPERIOR REFRIGERANT

LEBIH RAMAH LINGKUNGAN

Type	Ozone Depletion Potential	Global Warming Potential
R32	0	675
R410A	0	2090
R22	0.05	1810

FREON LEBIH HEMAT

Penggunaan Freon jenis R32 lebih hemat 30% dibandingkan R410A dan R22.



KEMUDAHAN PERAWATAN & SERVIS

Type	Composition (Mixture ratio wt%)
R32	Single Component
R410A	R32/R125 (50/50 WT%)
R22	Single Component

TAHAN SUHU EKSTRIM 60°C

Sistem pendinginan tetap optimal bahkan pada suhu lingkungan ekstrim 60°C.

*Fitur ini berlaku untuk tipe AC Inverter.



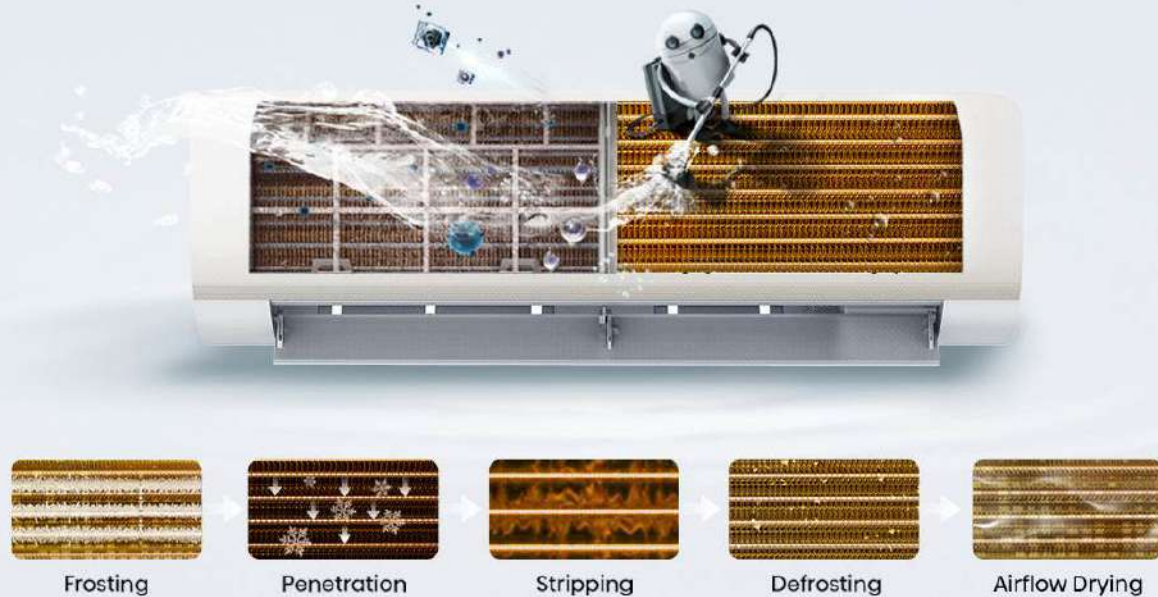
SUPER COOLING

Kombinasi kipas berdiameter besar dan bertenaga menghasilkan hembusan udara dingin yang kuat, mempercepat waktu pendinginan ruangan secara instan.



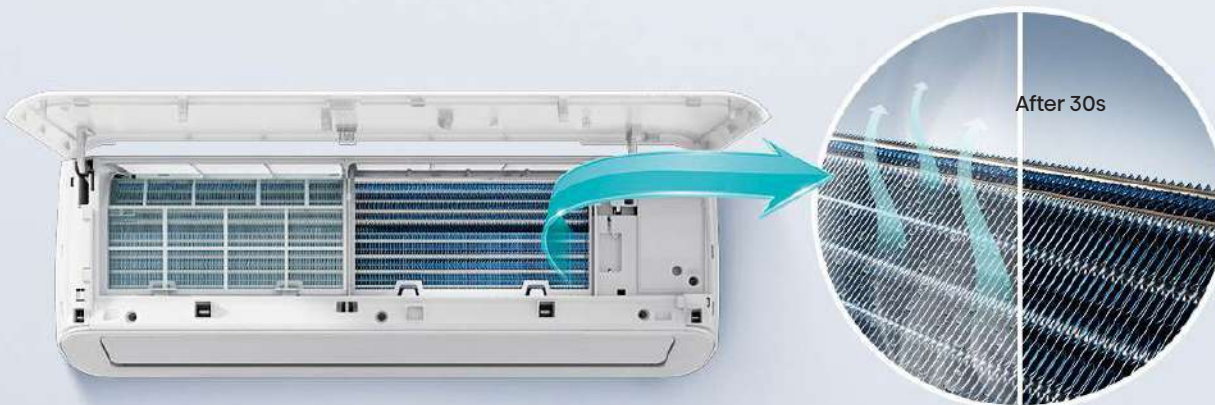
SELF CLEANING

Cukup tekan tombol pada remot, AC akan melakukan pembersihan mandiri. Tidak perlu sering-sering membuang waktu atau biaya untuk melakukan perawatan.



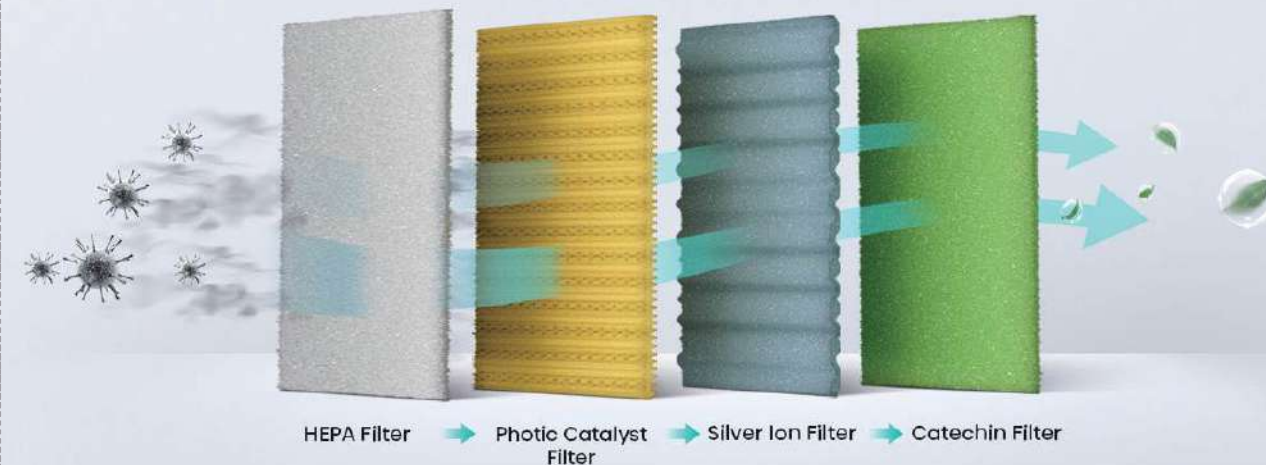
FITUR ANTI-JAMUR

Setelah mematikan AC, kipas pada unit Indoor akan terus beroperasi selama 30 detik. Evaporator dan bagian lain dari unit Indoor akan dikeringkan dengan hembusan udara untuk mencegah pertumbuhan jamur.



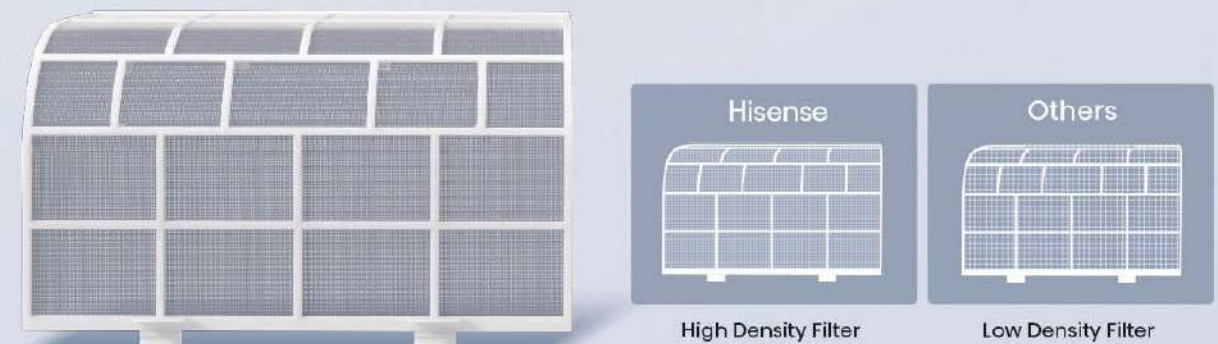
FILTER 4-IN-1

Kombinasi 4 filter yang efektif menyegarkan kembali udara di dalam ruangan. Menghadirkan manfaat dari berbagai filter, mulai dari penyaringan debu, penghilang bau (deodorisasi), penyaringan PM2.5, sterilisasi, pembasmi virus, hingga pewangi ruangan.



HIGH DENSITY FILTER

Efektif menyaring 90% rambut, serat kapas dan debu. Filter ini mudah dilepas dan dibersihkan, serta dapat dipasang kembali setelah kering. Disarankan untuk membersihkan filter setiap 3 bulan sekali.



EVAPORATOR TAHAN KARAT

Bagian U-bend dilapisi dengan proteksi khusus anti-karat. Membuat komponen jauh lebih tangguh, tahan karat, dan bebas dari risiko kebocoran freon.



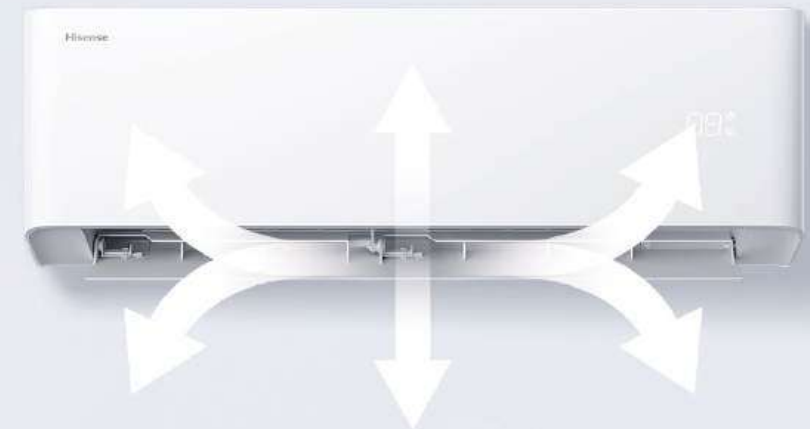
STABIL DI TEGANGAN RENDAH 165V

AC tetap beroperasi normal dan stabil dalam rentang tegangan listrik tidak stabil dari 165V hingga 264V. Dilengkapi teknologi otomatis yang melindungi AC dari risiko kerusakan akibat listrik yang tidak stabil.



4D AUTO-SWING

Hembusan udara tidak hanya bergerak ke atas dan bawah, tetapi juga ke kiri dan kanan untuk menjangkau segala arah. Menjadikan suhu ruangan lebih merata dengan efisiensi pendinginan yang lebih tinggi.



I FEEL

Dilengkapi sensor pintar pada remot untuk mendeteksi suhu di sekitar Anda.

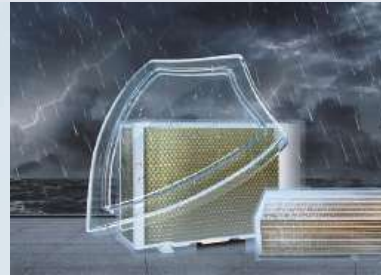


- Suhu lebih stabil
- Suhu lebih akurat
- Suhu lebih nyaman

HISENSE GOOD QUALITY

GOLDEN FIN

Perlindungan antikarat hingga 4 kali lebih tangguh dibandingkan Normal Fin. Kondensor dan evaporator lebih awet.



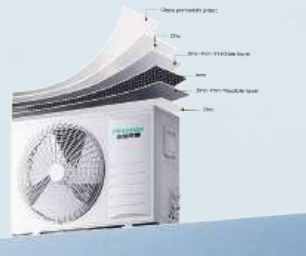
100% PIPA TEMBAGA

Evaporator dan kondensor terbuat dari 100% pipa tembaga murni berkualitas tinggi, lebih kuat, awet dan tahan korosi.



6 LAPIS PERLINDUNGAN ANTI KOROSI

Unit Outdoor dilindungi oleh material 6 lapis untuk memperpanjang masa pakai penggunaan secara signifikan.



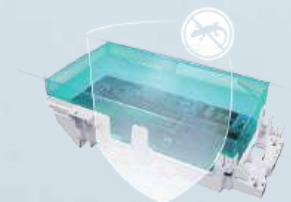
PERLINDUNGAN MOTOR ANTI-SEMUT

Unit indoor AC Hisense dirancang khusus dengan desain anti-semut, mencegah risiko kerusakan akibat semut yang sering bersarang di dalam komponen.



PERLINDUNGAN PCB ANTI SERANGGA

Desain kotak sirkuit yang tertutup rapat mampu mencegah cicak dan serangga merusak PCB pada unit Outdoor.



HISENSE GOOD QUALITY

DISPLAY LED

Suhu akan ditampilkan dengan jelas dan mudah terbaca pada display LED.



DIMMING

Mematikan Display LED hanya dalam sekali tekan tombol remote.



AUTO RESTART

Apabila listrik kembali menyala setelah pemadaman, AC akan kembali bekerja tanpa perlu mengatur ulang perangkat.



PERLINDUNGAN 3 MENIT

Fitur perlindungan 3 menit pada kompresor dapat mencegah kerusakan dan memperpanjang umur kompresor.



4 MODE TIDUR

Dilengkapi dengan 4 mode tidur yang suhunya telah disesuaikan dengan kebutuhan anggota keluarga yang berbeda-beda.





X5 SERIES-KC



HI-NANO

Teknologi HI-NANO efektif melumpuhkan bakteri dan virus di udara dengan tingkat sterilisasi hingga 95% serta pembersihan PM2.5 mencapai 90%.Anda tidak perlu lagi membeli air purifier terpisah.



CONNECTLIFE

Melalui konektivitas Wi-Fi dan aplikasi ConnectLife pada ponsel Anda, kendalikan AC dengan sangat mudah—kapan saja dan di mana saja.



MODE HEMAT ENERGI

Mode ini mampu menghemat daya dan listrik hingga 3 tingkat. Cukup tekan dan tahan tombol ECO selama 5 detik untuk mengaktifkannya.

X5 Series-KC

10+5
Years Warranty
For Compressor
+
Years Warranty
For All Parts



HI-NANO



Inverter



Connect Life



ECO Mode



4D Auto-swing



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin

CustomerModelNo.		AS07X5KCA	AS10X5KCA	AS13X5KCA	AS19X5KCA
Type		TI, CO, Inverter	TI, CO, Inverter	TI, CO, Inverter	TI, CO, Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	6800	9800	13000	18800
Cooling Capacity	W	1993	2872	3810	5510
Rated Input-Cooling	W	470	830	1350	1560
Rated Current	Cooling (A)	2.2	3.9	6.2	7.1
Air Circulation (Indoor)	m3/h	525	550	600	950
CSPF	Wh/Wh	4.99	4.80	4.37	4.85
Energy Class		★★★★	★★★★	★★★★	★★★★
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	g	340	340	450	640
Indoor Sound Pressure	dB (A)	34	37	39	44
Outdoor Sound Pressure	dB (A)	51	51	52	54
Maximal Pipe Length	m	15	15	20	25
Maximal Heights Interval	m	5	5	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	1/4
Gas Pipe	Inch	3/8	3/8	3/8	1/2
Net Dimension WxHxD (mm)	Indoor Unit	830×256×200	830×256×200	830×256×200	937×300×222
	Outdoor Unit	660×482×240	660×482×240	660×482×240	715×540×240
Net Weight (KG)	Indoor Unit	7.5	7.5	8	11.5
	Outdoor Unit	18.5	18.5	20	23



E4 SERIES-KC



INVERTER

Teknologi Inverter mampu menyesuaikan performa kompresor secara cerdas. Lebih cepat dingin, suhu lebih stabil serta lebih hemat listrik.



MODE HEMAT ENERGI

Mode ini mampu menghemat daya dan listrik hingga 3 tingkat. Cukup tekan dan tahan tombol ECO selama 5 detik untuk mengaktifkannya.



SUPER COOLING

Menggunakan kompresor berkualitas internasional, memberikan daya pendinginan yang optimal serta membuat ruangan dingin lebih cepat.

E4 Series-KC



Inverter



ECO Mode



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin



100% copper pipes



165V Low Voltage Operation



Anti-mildew Running

CustomerModelNo.		AS07E4KCA	AS10E4KCA	AS13E4KCA	AS19E4KCA
Type		T1, CO, Inverter	T1, CO, Inverter	T1, CO, Inverter	T1, CO, Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	6800	9800	13000	18800
Cooling Capacity	W	1993	2872	3810	5510
Rated Input-Cooling	W	470	830	1350	1560
Rated Current	Cooling (A)	2.2	3.9	6.2	7.1
Air Circulation (Indoor)	m3/h	525	550	600	950
CSPF	Wh/Wh	4.99	4.80	4.37	4.85
Energy Class		★★★★	★★★★	★★★★	★★★★
Refrigerant		R32	R32	R32	R32
Refrigerant Charge Volume	g	340	340	450	640
Indoor Sound Pressure	dB (A)	34	37	39	44
Outdoor Sound Pressure	dB (A)	51	51	52	54
Maximal Pipe Length	m	15	15	20	25
Maximal Heights Interval	m	5	5	10	10
Liquid Pipe	Inch	1/4	1/4	1/4	1/4
Gas Pipe	Inch	3/8	3/8	3/8	1/2
Net Dimension WxHxD (mm)	Indoor Unit	822×258×203	822×258×203	822×258×203	920×300×227
	Outdoor Unit	660×482×240	660×482×240	660×482×240	715×540×240
Net Weight (Kg)	Indoor Unit	7.5	7.5	8.0	11.5
	Outdoor Unit	18.5	18.5	20.0	23.0



E4 SERIES-KB



INVERTER

Teknologi Inverter mampu menyesuaikan performa kompresor secara cerdas. Lebih cepat dingin, suhu lebih stabil serta lebih hemat listrik.



MODE HEMAT ENERGI

Mode ini mampu menghemat daya dan listrik hingga 3 tingkat. Cukup tekan dan tahan tombol ECO selama 5 detik untuk mengaktifkannya.



SUPER COOLING

Menggunakan kompresor berkualitas internasional, memberikan daya pendinginan yang optimal serta membuat ruangan dingin lebih cepat.

E4 Series-KB

10 + **5**
YEARS WARRANTY For Compressor + YEARS WARRANTY For All Parts



Inverter



ECO Mode



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin



100% copper pipes



165V Low Voltage Operation



Anti-mildew Running

CustomerModelNo.		AS07E4KBA	AS10E4KBA
Type		TI, CO, Inverter	TI, CO, Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	6800	9800
Cooling Capacity	W	1993	2872
Rated Input-Cooling	W	470	830
Rated Current	Cooling (A)	2.2	3.9
Air Circulation (Indoor)	m3/h	525	550
CSPF	Wh/Wh	4.99	4.80
Energy Class		★★★★	★★★★
Refrigerant		R32	R32
Refrigerant Charge Volume	g	340	340
Indoor Sound Pressure	dB (A)	34	37
Outdoor Sound Pressure	dB (A)	51	51
Maximal Pipe Length	m	15	15
Maximal Heights Interval	m	5	5
Liquid Pipe	Inch	1/4	1/4
Gas Pipe	Inch	3/8	3/8
Net Dimension WxHxD (mm)	Indoor Unit	830×256×200	830×256×200
	Outdoor Unit	660×482×240	660×482×240
Net Weight (KG)	Indoor Unit	7.5	7.5
	Outdoor Unit	18.5	18.5

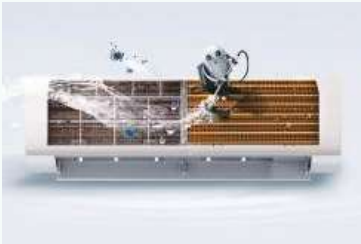


E2 SERIES-KC



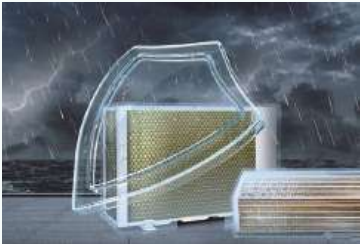
SUPER COOLING

Menggunakan kompresor berkualitas internasional, memberikan daya pendinginan yang optimal serta membuat ruangan dingin lebih cepat.



SELF-CLEANING

Cukup tekan tombol pada remot, AC akan melakukan pembersihan mandiri. Tidak perlu sering sering membuang waktu atau biaya untuk melakukan perawatan.



GOLDEN FIN

Perlindungan antirarat hingga 4 kali lebih tangguh dibandingkan Normal Fin. Kondensor dan evaporator lebih awet.

E2 Series-KC



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin



100% copper pipes



165V Low Voltage Operation



Anti-mildew Running



LED Display



6-layer Anti-corrosion Protection

CustomerModelNo.		AS05E2KCA	AS10E2KCA
Type		T1, CO, Non-Inverter	T1, CO, Non-Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	5000	9600
Cooling Capacity	W	1465	2814
Rated Input-Cooling	W	370	700
Rated Current	Cooling (A)	1.8	3.3
Air Circulation (Indoor)	m3/h	500	600
CSPF	Wh/Wh	3.53	4.07
Energy Class		★★	★★★
Refrigerant		R32	R32
Refrigerant Charge Volume	g	280	400
Indoor Sound Pressure	dB (A)	37/32	38/32
Outdoor Sound Pressure	dB (A)	50	51
Maximal Pipe Length	m	20	20
Maximal Heights Interval	m	10	10
Liquid Pipe	Inch	1/4	1/4
Gas Pipe	Inch	3/8	3/8
Net Dimension WxHxD (mm)	Indoor Unit	822×258×203	822×258×203
	Outdoor Unit	660×240×482	660×240×482
Net Weight (KG)	Indoor Unit	7.2	8
	Outdoor Unit	18.5	22.5

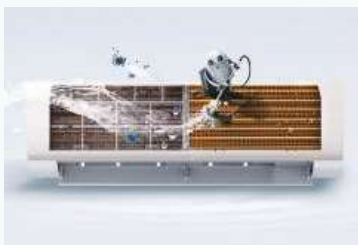


E2 SERIES-CD



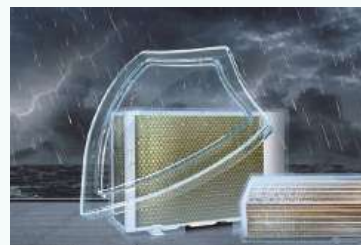
SUPER COOLING

Menggunakan kompresor berkualitas internasional, memberikan daya pendinginan yang optimal serta membuat ruangan dingin lebih cepat.



SELF-CLEANING

Cukup tekan tombol pada remot, AC akan melakukan pembersihan mandiri. Tidak perlu sering sering membuang waktu atau biaya untuk melakukan perawatan.



GOLDEN FIN

Perlindungan antirarat hingga 4 kali lebih tangguh dibandingkan Normal Fin. Kondensor dan evaporator lebih awet.

E2 Series-CD

10 + **5**
YEARS WARRANTY For Compressor
YEARS WARRANTY For All Parts



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin



100% copper pipes



165V Low Voltage Operation



Anti-mildew Running



LED Display



6-layer Anti-corrosion Protection

Customer Model No.		AS05E2CDA	AS10E2CDA
Type		T1, CO, Non-Inverter	T1, CO, Non-Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	5000	9600
Cooling Capacity	W	1465	2814
Rated Input-Cooling	W	370	700
Rated Current	Cooling (A)	1.8	3.3
Air Circulation (Indoor)	m3/h	500	600
CSPF	Wh/Wh	3.53	4.07
Energy Class		★★	★★★
Refrigerant		R32	R32
Refrigerant Charge Volume	g	280	400
Indoor Sound Pressure	dB (A)	37/32	38/32
Outdoor Sound Pressure	dB (A)	50	51
Maximal Pipe Length	m	20	20
Maximal Heights Interval	m	10	10
Liquid Pipe	Inch	1/4	1/4
Gas Pipe	Inch	3/8	3/8
Net Dimension WxHxD (mm)	Indoor Unit	790×255×200	790×255×200
	Outdoor Unit	660×240×482	660×240×482
Net Weight (KG)	Indoor Unit	6.7	7.5
	Outdoor Unit	18.5	22.5

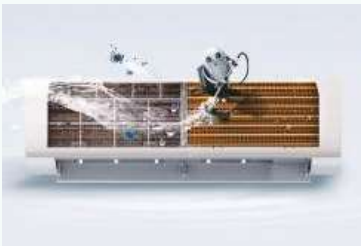


E2 SERIES-CE



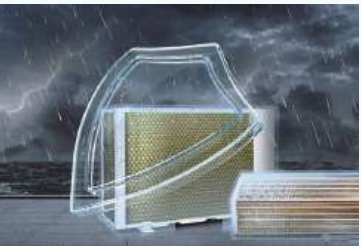
SUPER COOLING

Menggunakan kompresor berkualitas internasional, memberikan daya pendinginan yang optimal serta membuat ruangan dingin lebih cepat.



SELF-CLEANING

Cukup tekan tombol pada remot, AC akan melakukan pembersihan mandiri. Tidak perlu sering sering membuang waktu atau biaya untuk melakukan perawatan.



GOLDEN FIN

Perlindungan antirarat hingga 4 kali lebih tangguh dibandingkan Normal Fin. Kondensor dan evaporator lebih awet.

E2 Series-CE



Super Cooling



Self-cleaning



4-in-1 Filter



I Feel



Golden fin



100% copper pipes



165V Low Voltage Operation



Anti-mildew Running



LED Display



6-layer Anti-corrosion Protection

CustomerModelNo.		AS05E2CEA	AS08E2CEA	AS10E2CEA
Type		T1, CO, Non-Inverter	T1, CO, Non-Inverter	T1, CO, Non-Inverter
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Cooling Capacity	Btu/h	5000	7600	9600
Cooling Capacity	W	1465	2227	2814
Rated Input-Cooling	W	370	560	700
Rated Current	Cooling (A)	1.8	2.6	3.3
Air Circulation (Indoor)	m3/h	500	600	600
CSPF	Wh/Wh	3.53	4.18	4.07
Energy Class		★★	★★★	★★★★
Refrigerant		R32	R32	R32
Refrigerant Charge Volume	g	280	300	400
Indoor Sound Pressure	dB (A)	37/32	38/32	38/32
Outdoor Sound Pressure	dB (A)	50	51	51
Maximal Pipe Length	m	20	20	20
Maximal Heights Interval	m	10	10	10
Liquid Pipe	Inch	1/4	1/4	1/4
Gas Pipe	Inch	3/8	3/8	3/8
Net Dimension WxHxD (mm)	Indoor Unit	790×255×200	790×255×200	790×255×200
	Outdoor Unit	660×240×482	660×240×482	660×240×482
Net Weight (KG)	Indoor Unit	6,7	7,5	7,5
	Outdoor Unit	18,5	19	22,5



E2 SERIES – PORTABLE AC



3 SPEED FAN

Tiga pilihan mode hembusan angin untuk memenuhi berbagai kebutuhan Anda.



STRONG DEHUMIDIFICATION

Lapisan *hydrophilic aluminum* fin efektif menyerap kelembapan sehingga proses penurunan kelembapan (dehumidify) saat musim hujan menjadi lebih maksimal, menghadirkan kenyamanan di dalam rumah Anda.



BEBAS KURAS 24 JAM & INDIKATOR TANGKI PENUH

Sistem penguapan otomatis membuat Anda tidak perlu sering menguras air. Performa pendinginan lebih optimal, memastikan tidur tetap nyenyak sepanjang malam.

E2 SERIES – PORTABLE AC

10 YEARS WARRANTY For Compressor + 5 YEARS WARRANTY For All Parts



Drain-free Design



Air Swing
(For AP12RVG model)



2 Speed Fan
(For AP09RVG model)



3 Speed Fan
(For AP12RVG model)



Easy Clean Filter



Strong Dehumidification



Auto Restart



Silver Ion Filter

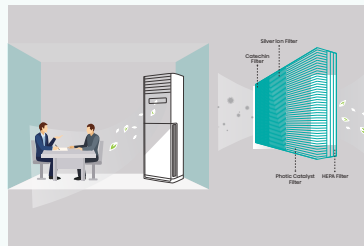


Sleep Mode

CustomerModelNo.		AP09RVG	AP12RVG
Type		T1, CO, Non-Inverter	T1, CO, Non-Inverter
Cooling Capacity	Btu/h	9000	12000
Cooling Capacity	W	2638	3517
Rated Input - Cooling	W	965	1250
Air Circulation (Indoor)	m3/h	280	380
CSPF	Wh/Wh	/	/
Energy Class		/	/
Refrigerant		R32	R32
Refrigerant Charge Volume	g	280	330
Indoor Sound Pressure	dB(A)	52/48	53/50
Outdoor Sound Pressure	dB(A)	/	/
Power Supply	V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Current	A	4.3	5.4
Maximal Pipe Length	m	/	/
Maximal Heights Interval	m	/	/
Liquid Pipe,	inch	/	/
Gas Pipe	inch	/	/
Net Dimension WxHxD (mm)	Indoor Unit	298x676x286	433x708x320
	Outdoor Unit	/	/
Net Weight (KG)	Indoor Unit	21	24.3
	Outdoor Unit	/	/



E2 SERIES – FLOOR STANDING

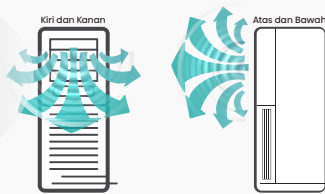


PILIHAN FILTER KESEHATAN TAMBAHAN

Tersedia berbagai pilihan filter kesehatan untuk kualitas udara yang lebih bersih, seperti Activated Carbon Filter, Silver Ion Filter, 4-in-1 Filter, dan lainnya.

4D AIR FLOW

Hembusan angin dapat berayun secara otomatis ke arah horizontal maupun vertikal. Di sudut ruangan mana pun Anda berada, kesegaran dan kenyamanan AC akan selalu terasa maksimal.



18M LONG DISTANCE AIRFLOW

Dengan kapasitas besar dan volume udara ekstra, AC Floor Standing ini menawarkan jangkauan hembusan angin super jauh, memungkinkan Anda menikmati kesejukan dan kenyamanan maksimal di ruangan yang luas.

E2 SERIES – FLOOR STANDING



I Feel



Auto Restart



3 Minutes Protection



6-Layer Anti-Corrosion Protection



Easy Clean Filter



Error Code Display



Smart Mode



LED Display



100% copper pipes

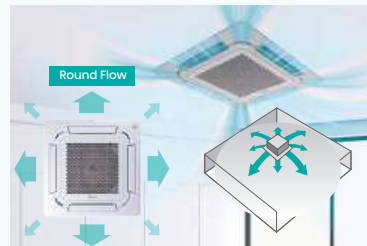


Golden fin

CustomerModelNo.		AUF24CRG	AUF48CRG
Type		T1, CO, Non-Inverter	T1, CO, Non-Inverter
Cooling Capacity	Btu/h	24800	48000
Cooling Capacity	W	7268	14000
Rated Input - Cooling	W	2200	4000
Air Circulation (Indoor)	m3/h	1100	1900
CSPF	Wh/Wh	/	/
Energy Class		/	/
Refrigerant		R32	R32
Refrigerant Charge Volume	g	1000	2250
Indoor Sound Pressure	dB(A)	48	54
Outdoor Sound Pressure	dB(A)	56	56
Power Supply	V-Ph-Hz	220-240V 1Ph~ 50Hz	380-415V 3N~ 50Hz
Current	A	10.0	6.8
Maximal Pipe Length	m	30	50
Maximal Heights Interval	m	15	30
Liquid Pipe,	inch	9.52	9.52(3/8")
Gas Pipe	inch	15.88(3/8"/5/8")	19.05(3/4")
Net Dimension WxHxD (mm)	Indoor Unit	500×1760×280	580×1870×380
	Outdoor Unit	860×667×310	950×340×1050
Net Weight (KG)	Indoor Unit	32.5	50
	Outdoor Unit	46	80

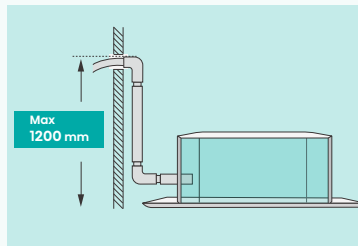


E2 SERIES – CASSETTE



360° ROUND FLOW

Berbeda dengan AC biasa yang hanya memiliki 4 lubang udara, inovasi Hisense menghadirkan 8 lubang udara demi distribusi aliran udara yang lancar tanpa hambatan. Fitur ini memastikan hembusan angin sejuk menjangkau setiap sudut ruangan dan suhu yang sempurna di seluruh area.

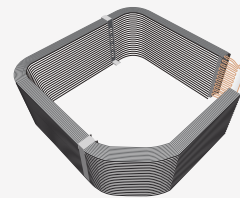


INNER HIGH LIFT PUMP HIGH EFFICIENCY COIL

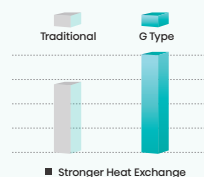
Dilengkapi dengan pompa drainase internal, mampu mengangkat air hasil kondensasi hingga 1.200 mm.

**Untuk memastikan sistem drainase berjalan lancar dalam jangka panjang, Direkomendasikan ketinggian pembuangan air kondensasi ≤800 mm.

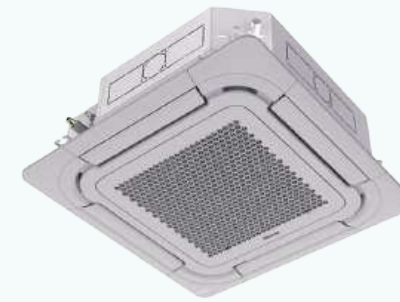
G Type Design Heat Exchanger



AC Cassette ini mengaplikasikan heat exchanger desain Tipe G (G-Type Design) dengan area perpindahan panas yang lebih luas. Dibandingkan dengan penukar panas konvensional, desain ini jauh lebih efisien dan hemat listrik.



E2 SERIES – CASSETTE



Low Noise



Easy Cleaning Filter



Wide Air Flow



High Efficiency Coil



LED Display



Error Code Display



Golden fin



Drainage pump



100% copper pipes

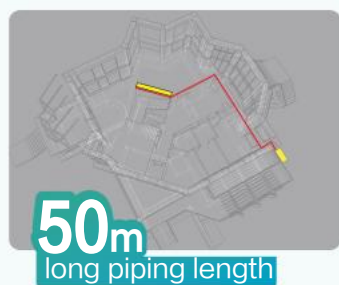


Fire Linkage Control

Customer Model No.		AUC-18CR4RMJA	AUC-24CR4RBJA	AUC-36CR4RDKA	AUC-42CR6REKA	AUC-48CR6REKA1
Type		TI, CO, Non-Inverter		TI, CO, Non-Inverter	TI, CO, Non-Inverter	TI, CO, Non-Inverter
Cooling Capacity	Btu/h	19670	26000	37425	44880	49500
Cooling Capacity	W	5765	7620	10975	13153	14520
Rated Input - Cooling	W	1700	2215	3245	3600	4280
Air Circulation (Indoor)	m3/h	1300/1200/1050	1300/1200/1050	2000/1850/1550	2000/1850/1550	2000/1850/1550
CSPF	Wh/Wh	/	/	/	/	/
Energy Class		/	/	/	/	/
Refrigerant		R32	R32	R32	R32	R32
Refrigerant Charge Volume	g	780	1000	1950	2250	2350
Indoor Sound Pressure	dB(A)	45/42/40	45/42/40	55/53/50	55/53/50	55/53/50
Outdoor Sound Pressure	dB(A)	53	56	58	56	56
Power Supply	V-Ph-Hz	220-240V 1Ph-50Hz	220-240V 1Ph-50Hz	220-240V 1Ph-50Hz	380-415V 3N~50Hz	380-415V 3N~50Hz
Current	A	7.5	9.8	14.7	6.8	7.8
Maximal Pipe Length	m	25	25	50	50	50
Maximal Heights Interval	m	20	20	30	30	30
Liquid Pipe,	inch	Φ6.35	Φ9.52	Φ9.52	Φ9.52	Φ9.52(3/8")
Gas Pipe	inch	Φ12.7(1/4"/1/2")	Φ15.88(3/8"/5/8")	Φ19.05(3/8"/3/4")	Φ19.05(3/8"/3/4")	Φ19.05(3/4")
Net Dimension WxHxD (mm)	Indoor Unit	840×236×840	840×236×840	840×272×840	840×272×840	840×272×840
	Outdoor Unit	780×260×540	860×310×665	885×366×795	950×340×1050	950×340×1050
Net Weight (KG)	Indoor Unit	23.5	23.5	28.0	28.0	28.0
	Outdoor Unit	34	46	65	77	80

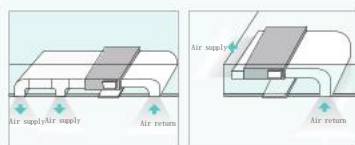


DUCTED TYPE (HIGH ESP)

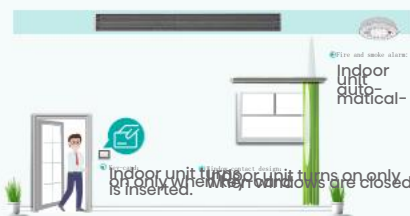


PIPA EKSTRA PANJANG DUA PILIHAN ESP

Mendukung berbagai desain pemasangan berkat kemampuan pipa yang panjang serta perbedaan ketinggian yang optimal antara unit indoor dan outdoor.



Dua pilihan ESP yang dapat disesuaikan untuk memenuhi berbagai kebutuhan aplikasi, fleksibilitas desain serta kemudahan dalam pemasangan.



DRY CONTACT INTERFACE UNIT INDOOR

Terdapat port khusus untuk menghidupkan/mematikan AC secara otomatis melalui key-card, sensor jendela dan sebagainya.

Ducted Type (High ESP)



Model			AUWD-24HGDU3	AUWD-42HGDU3	AUWD-48HGDU3	AUWD-54HGDU3
IDU Model		—	AUD-24HCDH2	AUD-42HCDH2	AUD-48HCDH2	AUD-54HCDH2
ODU Model		—	AUW-24HGDU3E	AUW-42HGDU3E	AUW-48HGDU3E	AUW-54HGDU3E
Power Supply	ODU	—	/	220V ~ 50Hz	220V ~ 50Hz	220V ~ 50Hz
	IDU	—	220V ~ 50Hz	220V ~ 50Hz	220V ~ 50Hz	220V ~ 50Hz
	Supply Method		From IDU	Independent IDU and ODU Power Supply		Independent IDU and ODU Power Supply
Cooling	Capacity	kW	7.2	12	14.1	15.5
	Power input	kW	3.03	4.88	5.67	6.61
Heating	Capacity	kW	8.0+1.5	13.2+2.0	15.2+2.0	16.0+2.0
	Power input	kW	2.70+1.5	4.17+2.0	4.49+2.0	4.82+2.0
IDU	Air Flow Rate (High/Medium/Low)	m³/h	1110/792/570	2130/1740/1500	2340/1860/1440	2340/1860/1440
		cfm	653/466/335	1254/1024/883	1377/1095/848	1377/1095/848
	Sound Pressure	dB(A)	39/35/30	46/43/38	47/43/38	47/43/38
	External Static Pressure	Pa	50(80)	70(100)	70(100)	70(100)
	Net Dimensions (W×H×D)	mm	900×270×720	1400×300×800	1400×300×800	1400×300×800
	Net Weight	kg	32	52.5	53	53
	Air Supply Dimensions (W×H)	mm	856×225	1347×256	1347×256	1347×256
	Air Return Dimensions (W×H)	mm	832×138	1336×195	1336×195	1336×195
ODU	Air Flow	m³/h	3120	4500	4500	4500
		cfm	1386	2648	2648	2648
	Sound Pressure	dB(A)	54/55	59/59	59/59	59/59
	Net Dimensions (W×H×D)	mm	900×665×320	980×770×360	980×770×360	980×770×360
	Net Weight	kg	37.5	64	72	72
Refrigerant Type		—	R32	R32	R32	R32
Max. Design Pressure		MPa	4.30/2.21	4.30/2.21	4.30/2.21	4.30/2.21
Piping	Liquid	mm	6.35	9.53	9.53	9.53
	Gas	mm	12.7	15.88	15.88	15.88
	Max. Length	m	20	50	50	50
	Max. Height Difference	m	10	30	30	30
Operation Range	Cooling	℃	-5~52	-5 ~ 52	-5 ~ 52	-5 ~ 52
	Heating	℃	-15~24	-20 ~ 24	-15 ~ 24	-15 ~ 24

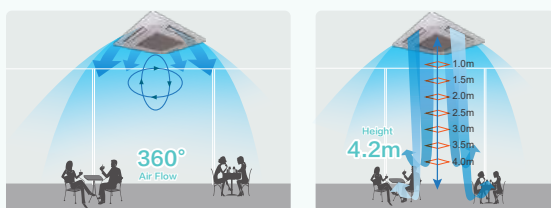


4-WAY CASSETTE



DILENGKAPI POMPA PEMBUANGAN

Kombinasi pompa pembuangan DC dan sakelar otomatisnya mencegah air meluap & pipa tersumbat, melindungi plafon rumah Anda dari kerusakan akibat rembesan air.



ALIRAN UDARA 4 ARAH

Dengan 360° Airflow dan kisi AC yang dapat diatur, aliran udara tersebar merata ke setiap sudut ruangan tanpa ada titik panas.

4-way Cassette



Model		AUWC-18HGDU3	AUWC-24HGDU3	AUWC-42HGDU3	AUWC-48HGDU3	AUWC-54HGDU3
Power Supply	ODU	—	AUBC-18HJDK4	AUBC-24HJDK4	AUBC-42HJDK4	AUBC-48HJDK4
	IDU	—	AUW-18HGDU3E	AUW-24HGDU3E	AUW-42HGDU3E	AUW-48HGDU3E
	Supply Method	—	From IDU		Independent IDU and ODU Power Supply	
Cooling	Capacity	kW	5.00(0.8 ~ 6.0)	7.2	12	14.1
	Power Input	kW	1.31 (0.3~1.7)	2.27	4.64	5.4
Heating	Capacity	kW	6.2(1.2 ~ 6.8)+1.5	8.0+1.5	13.2+1.6	15.2+1.6
	Power Input	kW	1.40 (0.4~1.6) +1.5	2.05+1.5	3.93+1.6	4.22+1.6
IDU	Air Flow Rate (High/Medium/Low)	m³/h	1260/1050/900	1260/1050/900	1800/1620/1140	1980/1680/1440
		cfm	742/618/530	742/618/530	1059/953/671	1165/989/848
	Sound Pressure (High/Medium/Low)	dB(A)	42/39/35	42/39/35	47/44/39	50/44/41
	Net Dimensions (W×H×D)	mm	840×840×238	840×840×238	840×840×288	840×840×288
ODU	Net Weight	kg	23	23	28	28
	Air Flow	m³/h	3120	3120	4500	4500
		cfm	1836	1836	2648	2648
	Sound Pressure	dB(A)	54/55	54/55	59/59	59/59
Piping	Net Dimensions (W×H×D)	mm	900×665×320	900×665×320	980×770×360	980×770×360
	Net Weight	kg	37.5	37.5	64	72
Refrigerant Type		—	R32	R32	R32	R32
Max. Design Pressure		MPa	4.30/2.21	4.30/2.21	4.30/2.21	4.30/2.21
Operation Range	Liquid	mm	6.35	6.35	9.53	9.53
	Gas	mm	12.7	12.7	15.88	15.88
	Max. Length	m	20	20	50	50
	Max. Height Difference	m	10	10	30	30
Cooling	°C	—	-5~52	-5~52	-5~52	-5~52
	°C	—	-15~24	-15~24	-20~24	-15~24



LARGE CEILING DUCTED & CABINET

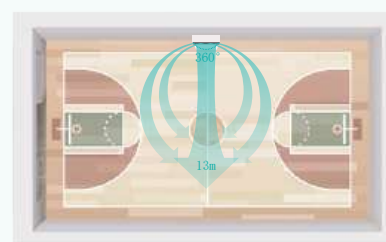


ESP 220PA, SEMPURNA UNTUK BERBAGAI RUANG KOMERSIAL

Dengan tekanan statis maksimal hingga 220Pa, unit indoor ini fleksibel dihubungkan ke saluran udara (ducting) sesuai kebutuhan. Sangat andal dan mudah beradaptasi untuk ruangan berbentuk unik maupun area komersial berplafon tinggi.



Dilengkapi dengan teknologi pembersihan mandiri, evaporator dapat dibersihkan secara otomatis untuk mencegah penumpukan debu atau zat berbahaya. Hembusan udara kembali bersih tanpa repot.



HEMBUSAN UDARA HINGGA 13M

Dengan kemampuan hembusan udara hingga 13M, sirkulasi udara untuk ruangan besar dapat berlangsung cepat dan nyaman.

Large Ceiling Ducted & Cabinet

5
100% WARRANTY
For Compressor

5
100% WARRANTY
For Unit



Cabinet

Model			Cabinet
IDU Model			AUF-96HJFU1
ODU Model			AUW-96HKFUE
Power Supply	IDU	V-ph-Hz	380-3-50
	ODU	V-ph-Hz	380-3-50
Cooling	Capacity	kW	26.4
	Power Input	kW	12.5
	EER	kW/kW	2.08
Heating	Capacity	kW	28.0+6.0
	Power Input	kW	8.00+6.0
	Sound Pressure	dB(A)	61
IDU	Air Flow	m³/h	4300
		cfm	2529
	Net Dimensions(HxWxD)	mm	1850×1200×425
	Net Weight	kg	134
ODU	Sound Pressure	dB(A)	63
	Net Dimensions(HxWxD)	mm	1650×1100×390
	Net Weight	kg	136
	Refrigerant Type		R410A
Piping	Liquid/Gas	mm	Φ12.7/ Φ 22
		inch	1/2.7/8
	connection		welding
	Max. Length	m	50
	Max. Height Difference	m	30
Operation Range	Cooling	°C	-5 ~ 48
	Heating	°C	-15 ~ 24
Controller			wireless controller+control panel



Large Ceiling Ducted

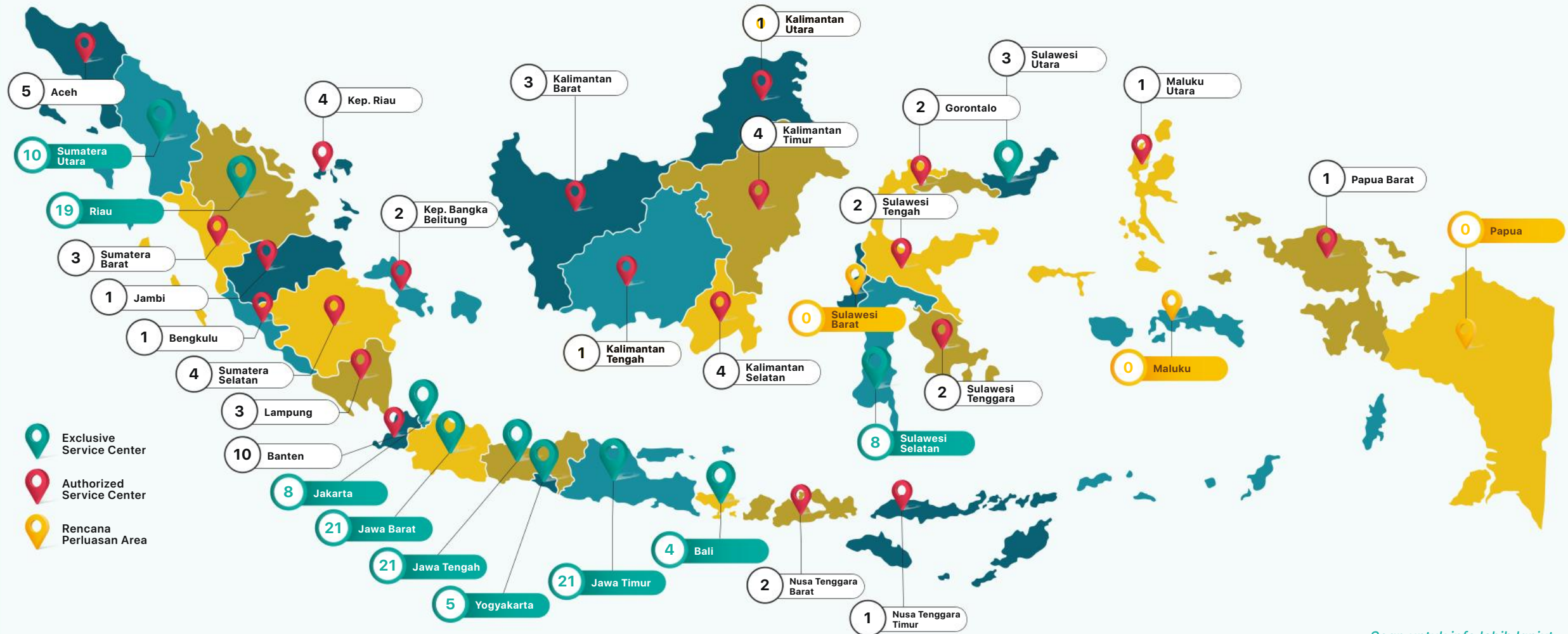
Model			Large Ceiling Ducted
IDU Model			AUD-96HJFUH
ODU Model			AUW-96HKFUE
Power Supply	IDU	V-ph-Hz	380-3-50
	ODU	V-ph-Hz	380-3-50
Cooling	Capacity	kW	26.4
	Power Input	kW	13.20
	EER	kW/kW	2.08
Heating	Capacity	kW	28.0+6.0
	Power Input	kW	8.70+6.0
	Sound Pressure	dB(A)	57
IDU	External Static Pressure	Pa	200
	Air Flow	m³/h	5000
		cfm	2941
	Net Dimensions(HxWxD)	mm	470×1250×1120
ODU	Net Weight	kg	105
	Sound Pressure	dB(A)	63
	Net Dimensions(HxWxD)	mm	1650×1100×390
	Net Weight	kg	136
Refrigerant Type			R410A
Piping	Liquid/Gas	mm	Φ12.7/ Φ 22
	Max. Length	m	50
	Max. Height Difference	m	30
Operation Range	Cooling	°C	-5 ~ 48
	Heating	°C	-15 ~ 24
Controller			HYXE-VC01

Hisense Service Network

31
Province

470
City Service Area

177
Authorized



Wilayah Service Center Tersedia Saat Ini

86 Jawa

52 Sumatera

17 Sulawesi

13 Kalimantan

01 Papua

04 Bali

01 NTT

02 NTB

01 Maluku
Utara

Scan untuk info lebih lanjut

