

# Energy Pro X

Energy class A+++ / A+++

Hisense



UEFA  
EURO2024  
GERMANY

OFFICIAL PARTNER

Technology for perfect climate



Manage your energy consumption



## Power statistic display

Data about Power consumption of the air conditioner is displayed on the application thus you can check it at anytime and manage your energy consumption to reduce costs.



Smart sensing for perfect air deliverance



## Smart Eye

The smart eye senses the position and heating flow information of human body and accordingly, adjusts the wind direction of the air conditioner. The wind will thus be smartly delivered to the user's area, so that one feels perfectly cool.

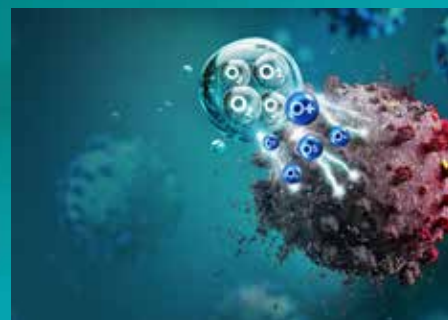


Keeps you healthy



## HI-NANO

HI-NANO effectively removes viruses and bacteria including Coronavirus (COVID-19) by releasing high concentration ions, creating a healthy environment, purifying the air and protecting health\*.



Self Diagnostics



Wi-Fi Control



Full DC Inverter



AI Smart



Dual Self-clean



Anti-bacteria Fin



4-in-1 filter & active carbon filter



Voice Control



Antimold



Heating at -22 °C



4 Sleep Modes



Humidity Control

\*HI-NANO has been proven to remove 92.6% H1N1 and sterilize 88.54% of E.coli in 2 hours. HI-NANO has also been proven to remove 60.07% of PM2.5 (suspended dust) in 2 hours. The HI-NANO technology has been proven safe and has been authorized to apply the UL mark.

# Specifications

Hisense



Model name (white version)	Indoor/Outdoor	QH25XV3AG / QG25XV0EW	QH35XV3AG / QG35XV0EW
Model name (black version)	Indoor/Outdoor	QH25XV3BG / QG25XV0EW	QH35XV3BG / QG35XV0EW
Cooling Capacity	W	2600 (1000-4000)	3500 (1000-4400)
Heating Capacity	W	3200 (1600-4200)	4200 (1600-4800)
SEER (Energy Class)	Cooling	8,8 (A+++)	8,5 (A+++)
SCOP (Energy Class)	Heating Average	5,1 (A+++)	5,1 (A+++)
SCOP (Energy Class)	Heating Warmer	6,0 (A+++)	5,6 (A+++)
EER for Cooling	W/W	4,86	4,43
COP for Heating	W/W	4,44	4,29
Rated Input-Cooling	W	535 (180-1050)	790 (180-900)
Rated Input-Heating	W	720 (300-1250)	980 (300-1280)
Moisture Removal	l/h	0,9	1,2
Air Circulation (H/HM/M/ML/L/Quiet)	m³/h	580/540/500/450/400/350	630/600/560/510/460/410
Indoor Unit Sound Power	dB (A)	53	54
Indoor Unit Sound Pressure (H/HM/M/ML/L/Quiet)	dB (A)	38/35/34/31/29/25	38/36/33/32/30/25
Outdoor Unit Sound Power	dB (A)	60	61
Outdoor Unit Sound Pressure	dB (A)	50	50
Power Supply	V, Hz, ph	220-240V~, 50Hz, 1P	220-240V~, 50Hz, 1P
Rated Current	Cooling (A)	2,4	3,5
	Heating (A)	3,2	4,3
Diameter (Liquid)	mm (inch)	Ø 6,35 (1/4")	Ø 6,35 (1/4")
Diameter (Gas)	mm (inch)	Ø 9,52 (3/8")	Ø 9,52 (3/8")
Net Weight (kg)	Indoor Unit	10	10
	Outdoor Unit	33	33
Packing Dimensions WxHxD (mm)	Indoor Unit	980×390×300	980×390×300
	Outdoor Unit	940×630×385	940×630×385
Gross Weight (kg)	Indoor Unit	12,5	12,5
	Outdoor Unit	37	37
Operating Temp Range (°C)	cooling	-15 °C - 43 °C	-15 °C - 43 °C
	heating	-22 °C - 24 °C	-22 °C - 24 °C
R32 Refrigerant charge	g	860	860
Max installation length at shipment	m	5	5
Max installation length	m	20	20
Max height difference	m	10	10
Required amount of additional refrigerant	g/m	20	20
Recommended installation area¹ (ceiling height 2.4 m)	m²	14	24

¹ Recommended installation area depends on the building insulation and potential heat sources in the building.

² Product design and specification subject to change without prior notice.