



Hisense

Air Conditioning



2.5 kW 3.5 kW 5.3 kW 7.1 kW 8 kW



*For a limited time only



Eros Split System

Experience comfort all year round with the Hisense Eros Model. This reliable Wi-Fi enabled split system is designed to deliver efficient cooling and heating for single rooms and smaller spaces. Whether it is the peak of summer or the chill of winter, the Eros keeps your environment consistently comfortable.

Backed by Hisense's global reputation for innovation and quality, Eros reflects the brand's long-standing commitment to providing Better Air. With advanced technology, dependable performance and energy-conscious design, the Eros is the perfect choice for creating a healthier and more comfortable home environment.

Self-Cleaning



ConnectLife



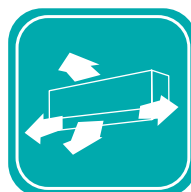
R32



Geofencing



Long Distance
Airflow



4D Auto
Swing



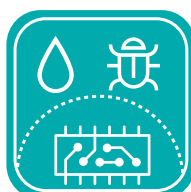
Four Sleep
Modes



Wi-Fi & Voice
Control



ECO Mode



PCB with Insect
Prevention



Silver Ion
Filter



Room Card
Control

Eros Specifications

Set Model		HAWJ9KR	HAWJ12KR	HAWJ18KR	HAWJ24KRP	HAWJ28KR
Indoor unit model		HAWJ9KR-I	HAWJ12KR-I	HAWJ18KR-I	HAWJ24KRP-I	HAWJ28KR-I
Outdoor unit model		HAWJ9KR-O	HAWJ12KR-O	HAWJ18KR-O	HAWJ24KRP-O	HAWJ28KR-O
Performance						
Cooling Capacity	kW	2.5	3.5	5.3	7.1	8.0
Cooling Capacity Range	kW	0.8-3.2	1.2-3.7	1.6-6.0	2.2-7.9	2.3-8.8
Heating Capacity	kW	3.1	3.8	5.4	7.2	8
Heating Capacity Range	kW	1.0-4.0	1.0-4.5	1.75-6.7	2.1-8.0	3.0-10.0
Rated Input-Cooling	kW	0.62	0.9	1.59	2.15	2.46
Input-Cooling Range	kW	0.15-0.9	0.24-1.2	0.45-2.2	0.45-3.2	0.48-3.4
Rated Input-Heating	kW	0.69	0.89	1.45	2.1	2.46
Input-Heating Range	kW	0.18-1.05	0.21-1.3	0.4-2.2	0.45-3.6	0.6-4.0
Moisture Removal	L/Hour	0.9	0.9	2	2.5	2.5
EER	kW/kW	4.03	3.89	3.33	3.30	3.25
COP	kW/kW	4.49	4.27	3.72	3.43	3.25
AEER	kW/kW	3.99	3.86	3.32	3.29	3.24
ACOP	kW/kW	4.45	4.24	3.71	3.42	3.24
Energy star rating for cooling - Hot		4.5	4	3	4	3
Energy star rating for heating - Hot		3.5	3	2.5	2.5	3
Energy star rating for cooling - Average		4	3.5	2.5	3.5	3
Energy star rating for heating - Average		3	2.5	2	2	2.5
Energy star rating for cooling - Cool		4.5	3.5	3	4	3
Energy star rating for heating - Cool		2	2	1.5	1.5	1.5
Air Circulation (silent-super high)	l/s	55-180	55-180	111-277	111-347	111-347
Indoor unit (fan mode high)	dB (A) [sound pressure]	39	41	44	48	47
Indoor unit (fan mode silent)	dB (A) [sound pressure]	25	25	32	35	32
Outdoor temperature range	cool	-15 to 46				
	heat	-15 to 24				
Refrigerant	Type/kg	R32/0.7	R32/0.8	R32/1.15	R32/1.4	R32/1.58
Outdoor unit	dB (A) [sound power]	60	61	65	67	68
Power Supply						
Voltage, Frequency, Phase		220-240V/50Hz-1Ph	220-240V/50Hz-1Ph	220-240V/50Hz-1Ph	220-240V/50Hz-1Ph	220-240V/50Hz-1Ph
Rated current cooling	A	2.8	4.1	7.2	9.6	11
Current range cooling	A	0.7-5.5	1.8-7.3	2.0-12.0	2.0-18.3	2.8-16.5
Rated current heating	A	3.1	4.1	6.5	9.4	11
Current range heating	A	0.8-6.4	1.6-7.9	1.8-12.0	2.0-20	3.3-18.5
Piping						
Liquid pipe diameter	inch	1/4	1/4	1/4	1/4	3/8
Gas pipe diameter	inch	3/8	3/8	1/2	1/2	5/8
Maximum piping length/ height	m	20/10	25/10	30/20	30/20	40/20
pre-charged length	m	10	10	10	10	5
Dimensions						
Net dimensions indoor unit	[WxHxD] mm	815×270×212	815×270×212	915×315×235	1085×315×235	1085×315×235
Net dimensions outdoor unit	[WxHxD] mm	780×540×260	780×540×260	810×585×280	860×650×310	900×750×340
Net weight indoor unit	kg	8.5	8.5	12.5	13.5	13
Net weight outdoor unit	kg	25.5	28	34	43.5	52
Packing dimensions indoor unit	[WxHxD] mm	870×335×265	870×335×265	1000×390×315	1170×390×315	1170×390×315
Packing dimensions outdoor unit	[WxHxD] mm	910×600×360	910×600×360	940×630×385	995×720×420	1060×820×450
Gross weight indoor unit	kg	11	11	14.5	16	16
Gross weight outdoor unit	kg	28	30	37	47.5	56