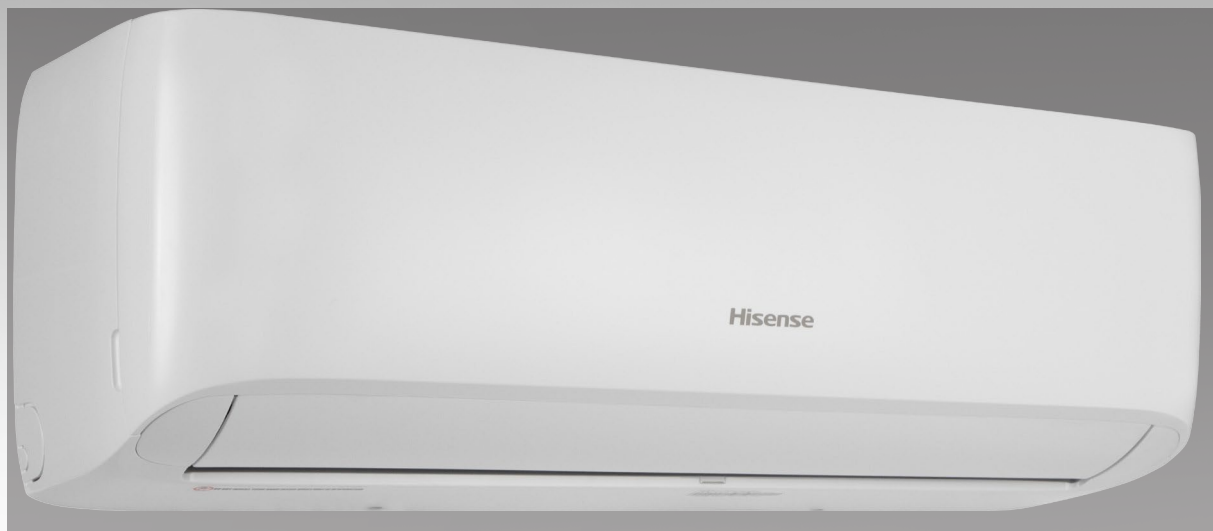


BRISSA 2,5 kW - 3,5 kW - 5,0 kW - 7,0 kW

Hisense



Layer	Cold	Heat
2,5 kW	A++	A+
3,5 kW	A++	A+
5,0 kW	A++	A+
7,0 kW	A++	A+



19dB (A)



Voice control



Sleep function



Carbon filter



Wi-Fi Ready



24 h timer



I FEEL



Start at 8 °C



LED display



R-32 gas



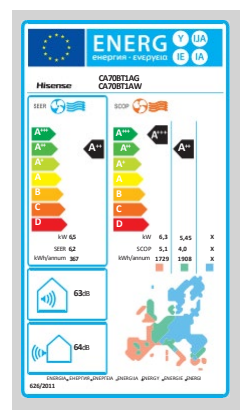
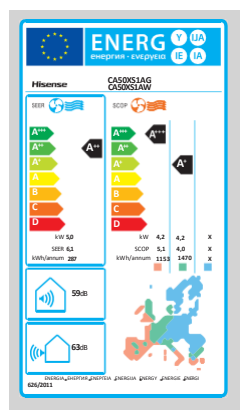
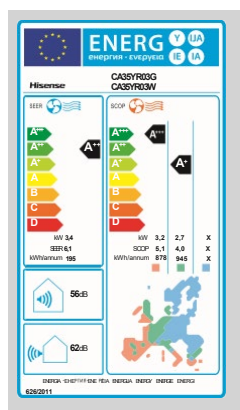
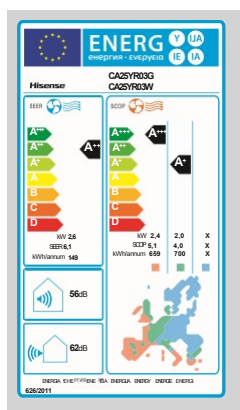
Optional cable

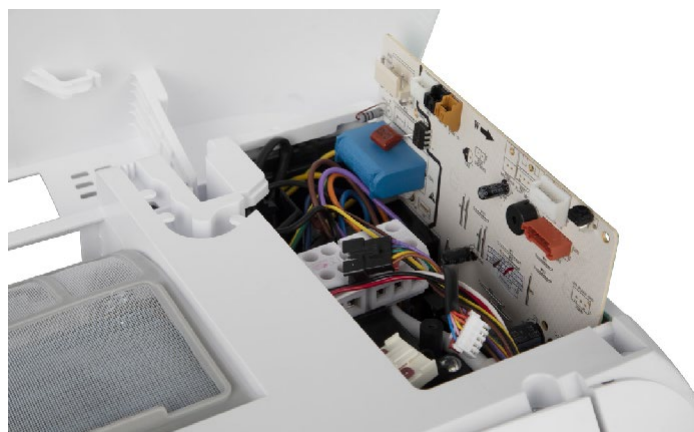
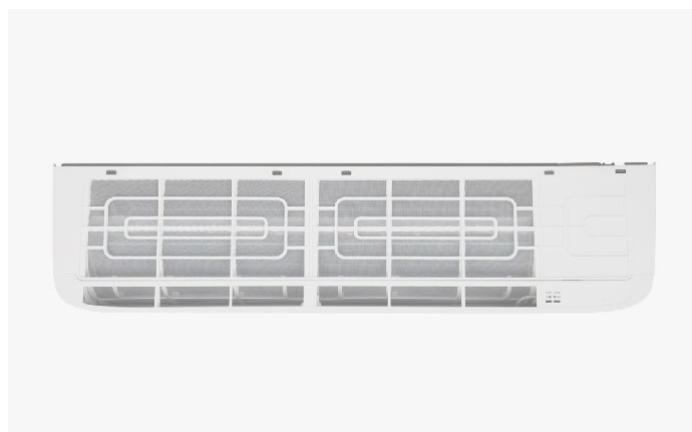


Super Cool



Anti-mold







Hisense model	Set model No.	CA25YR03	CA35YR03
	Indoor model No.	CA25YR03G	CA35YR03G
	Outdoor model No.	CA25YR03W	CA35YR03W
EAN	Set	6926597703152	6926597703169
	Indoor model	6946087393380	6946087393427
	Outdoor model	6946087393397	6946087393434
Type		T1, H/P, INVERTER	T1, H/P, INVERTER
Performance			
Pdesign cooling		2600 W	3400 W
Pdesign average heating		2000 W	2700 W
SEER – cooling		6,1	6,1
SCOP – average heating		4	4
Energy class – cooling		A++	A++
Energy class – average heating		A+	A+
Cooling capacity		2600 (1000-3000) W	3400 (1000-4000) W
Heating capacity		2700 (1000-3000) W	3800 (1000-4200) W
Nominal cooling input		855 (190-1500) W	1140 (190-1600) W
Nominal heating input		700 (190-1500) W	1050 (190-1600) W
Pdesign heater		2400 W	3200 W
SCOP – heater		5,1	5,1
Energy class – heater		A+++	A+++
Moisture removal		0,9 L/h	1,2 L/h
Air circulation		550 m3/h	550 m3/h
EER for cooling		3,04 W/W	2,98 W/W
COP for heating		3,85 W/W	3,62 W/W
Max current		7,5 A	8 A
Refrigerant		R32	R32
Refrigerant charge volume		460 g	580 g
Indoor unit noise level - sound power		56 dB (A)	56 dB (A)
Indoor unit noise level - sound pressure		39/37/35/33/30/28 dB (A)	39/38/36/34/31/28 dB (A)
Outdoor unit noise level - sound power		62 dB (A)	62 dB (A)
Outdoor unit noise level - sound pressure		51 dB (A)	52 dB (A)
Annual energy consumption (cooling)		149 kWh/a	195 kWh/a
Annual energy consumption (heating)	Hotter	659	878
	Average	700	945
	Colder	/	/
Power supply			
Voltage, frequency, phase		220-240V~,50Hz,1P	220-240V~,50Hz,1P
Rated current	Cooling (A)	3,9	5
	Heating (A)	3,1	4,7
System			
Compressor type		Rotary	Rotary
Compressor model number		KSK89D59UEZC	KSK89D59UEZC
Compressor MFG		GMCC	GMCC
Expansion device		Capillary	Capillary

Evaporator		Copper tube and aluminum fin	Copper tube and aluminum fin
Condenser		Copper tube and aluminum fin	Copper tube and aluminum fin
Connection pipe diameter			
Liquid pipe		1/4 inch	1/4 inch
Gas pipe		3/8 inch	3/8 inch
Functions			
Display on front panel		LED	LED
Wireless LCD remote control		Yes	Yes
Removable and washable panel		Yes	Yes
Washable PP filter		Yes	Yes
24-hour timer		Yes	Yes
Indoor fan control with 3 speeds and automatic		Yes	Yes
Vertical louvers with automatic swing		Yes	Yes
Sleep operation		Yes	Yes
Smart function		Yes	Yes
Super Function		Yes	Yes
Auto restart		Yes	Yes
Quiet mode		Yes	Yes
Regulator		Yes	Yes
2-way drainage connection (left or right)		Yes	Yes
Low ambient cooling		Yes	Yes
Horizontal louvers with automatic swing		No	No
Super quiet		RC	RC
8° heating		RC	RC
5 speeds and automatic indoor fan control		RC	RC
Others			
Net dimensions W x H x D (mm)	Indoor unit	790×255×200 mm	790×255×200 mm
	Outdoor unit	660×483×240 mm	660×483×240 mm
Net weight (kg)	Indoor unit	7.1 kg	7.1 kg
	Outdoor unit	21,7 kg	22 kg
Packed dimensions W x H x D (mm)	Indoor unit	850×320×260 mm	850×320×260 mm
	Outdoor unit	780×530×315 mm	780×530×315 mm
Gross weight (kg)	Indoor unit	8.6 kg	8.6 kg
	Outdoor unit	25 kg	25 kg
Loading capacity (20'/40'/40'HC) without pipe		158/316/352	158/316/352
Loading capacity (20'/40'/40'HC) with pipe		146/298/335	146/298/335
Test standard		EN 14511, EN 14825, EN 12102	EN 14511, EN 14825, EN 12102
Approvals		CE	CE
Operating temperature range (°C)	Cooling	-15°C-43°C	-15°C-43°C
	Heating	-15°C-24°C	-15°C-24°C
Maximum allowable pipe length at shipment		5 m	5 m
pipe length limit		15 m	15 m
limit of height difference H		8 m	8 m
required amount of additional refrigerant		20 g/m	20 g/m

RC: The implementation of the function depends on the RC you have chosen.



Hisense Iberia model	Set model No.	CA50XS1A	CA70BT1A
	Indoor model No.	CA50XS1AG	CA70BT1AG
	Outdoor model No.	CA50XS1AW	CA70BT1AW
EAN	Set	8437016033937	8437016033944
	Indoor model	6946087378486	6946087378448
	Outdoor model	6946087378479	6946087378455
Type		T1, H/P, INVERTER	T1, H/P, INVERTER
Performance			
Pdesign cooling		5000 W	6500 W
Pdesign average heating		4200 W	5450 W
SEER – cooling		6,1	6,2
SCOP – average heating		4	4
Energy class – cooling		A++	A++
Energy class – average heating		A+	A+
Cooling capacity		5000 (1000-6000) W	6500 (1600-7200) W
Heating capacity		5600 (1600-6250) W	7100 (1800-7300) W
Nominal cooling input		1540 (260-2300) W	2060 (420-2760) W
Nominal heating input		1550 (350-2300) W	2150 (395-2700) W
Pdesign heater		4200 W	6300 W
SCOP – heater		5,1	5,1
Energy class – heater		A+++	A+++
Moisture removal		2,0 L/h	2,2 L/h
Air circulation		880 m3/h	1100 m3/h
EER for cooling		3,25 W/W	3,15 W/W
COP for heating		3,61 W/W	3,30 W/W
Max current		12,3 A	15,2 A
Refrigerant		R32	R32
Refrigerant charge volume		1150 g	1300 g
Indoor unit noise level - sound power		59 dB (A)	63 dB (A)
Indoor unit noise level - sound pressure		45/44/42/40/38/33 dB (A)	46/44/43/40/39/35 dB (A)
Outdoor unit noise level - sound power		63 dB (A)	64 dB (A)
Outdoor unit noise level - sound pressure		55 dB (A)	56 dB (A)
Annual energy consumption (cooling)		287 kWh/a	367 kWh/a
Annual energy consumption (heating)	Hotter	1153	1729
	Average	1470	1908
	Colder	/	/
Power supply			
Voltage, frequency, phase		220-240V~,50Hz,1P	220-240V~,50Hz,1P
Rated current	Cooling (A)	6,9	9,2
	Heating (A)	7	9,6
System			
Compressor type		Rotary	Rotary
Compressor model number		KTN150D42UFZB	GTD186UKQA8JT6
Compressor MFG		GMCC	HIGHLY
Expansion device		Capillary	Capillary

Evaporator		Copper tube and aluminum fin	Copper tube and aluminum fin
Condenser		Copper tube and aluminum fin	Copper tube and aluminum fin
Connection pipe diameter			
Liquid pipe		1/4 inch	3/8 inch
Gas pipe		1/2 inch	5/8 inch
Functions			
Display on front panel		LED	LED
Wireless LCD remote control		Yes	Yes
Removable and washable panel		Yes	Yes
Washable PP filter		Yes	Yes
24-hour timer		Yes	Yes
Indoor fan control with 3 speeds and automatic		Yes	Yes
Vertical louvers with automatic swing		Yes	Yes
Sleep operation		Yes	Yes
Smart function		Yes	Yes
Super Función		Yes	Yes
Auto restart		Yes	Yes
Quiet mode		Yes	Yes
Regulator		Yes	Yes
2-way drainage connection (left or right)		Yes	Yes
Low ambient cooling		Yes	Yes
Horizontal louvers with automatic swing		No	No
Super quiet		RC	RC
8° heating		RC	RC
5 speeds and automatic indoor fan control		RC	RC
Other			
Net dimensions W x H x D (mm)	Indoor unit	890 × 300 × 220 mm	998 × 325 × 225 mm
	Outdoor unit	810 × 585 × 280 mm	860 × 667 × 310 mm
Net weight (kg)	Indoor unit	10 kg	11,0 kg
	Outdoor unit	34 kg	42 kg
Packed dimensions W x H x D (mm)	Indoor unit	960 × 365 × 300 mm	1060 × 390 × 315 mm
	Outdoor unit	940 × 630 × 385 mm	995 × 720 × 420 mm
Gross weight (kg)	Indoor unit	12 kg	13,5 kg
	Outdoor unit	38,5 kg	46 kg
Loading capacity (20'/40'/40'HC) without pipe		88/182/208	66/136/157
Loading capacity (20'/40'/40'HC) with pipe		88/182/208	66/136/157
Test standard		EN 14511, EN 14825, EN 12102	EN 14511, EN 14825, EN 12102
Approvals			CE
Operating temperature range (°C)	Cooling	-15°C-43°C	-15°C-43°C
	Heating	-15°C-24°C	-15°C-24°C
Maximum allowable pipe length at shipment		5 m	5 m
pipe length limit		20 m	20 m
limit of height difference H		15 m	15 m
required amount of additional refrigerant		20 g/m	30 g/m

RC: The implementation of the function depends on the RC you have chosen.