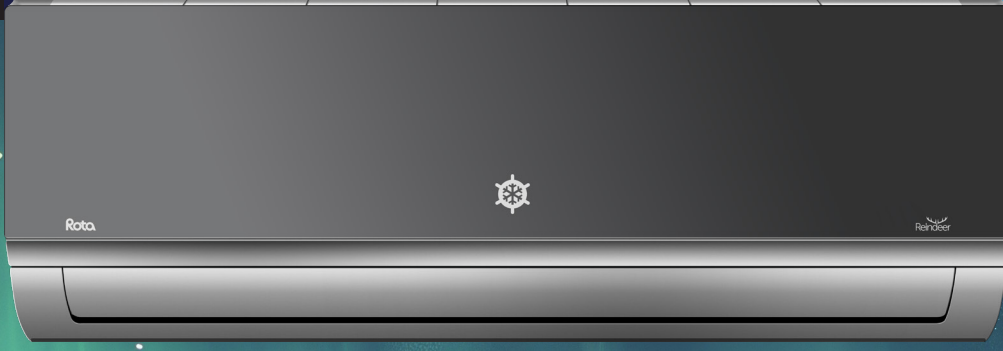




RotaClimate

Reindeer

12.000BTU | 18.000BTU

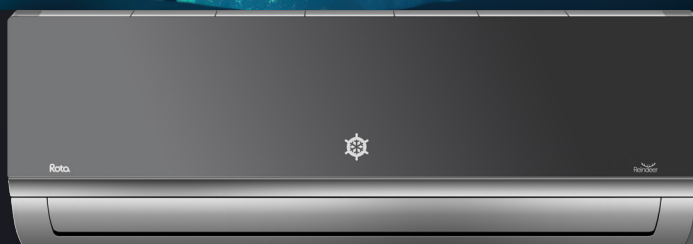
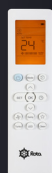


Rotamız
Sürdürülebilir
Gelecek!

A++

A+++

Reindeer



The Essence of Black Elegance

With its captivating design, Reindeer will suit any space it's used in very well.

Thanks to its technology that ensures you stay comfortable in every season with excellent climate control, Reindeer is very "Cool"

With its energy-efficient design, this technology supports a greener future while helping you save on energy costs. Discover it today.

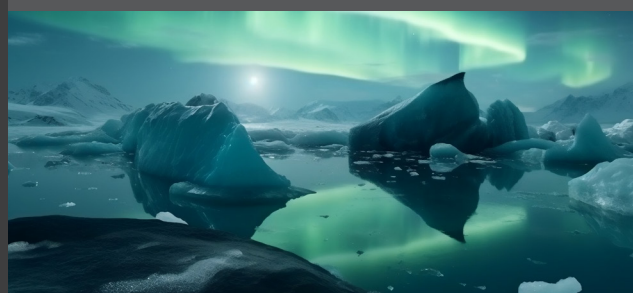


With built-in Wi-Fi, control is with you every moment!

With the built-in Wi-Fi, you can remotely adjust the climate and control your comfort from a distance.

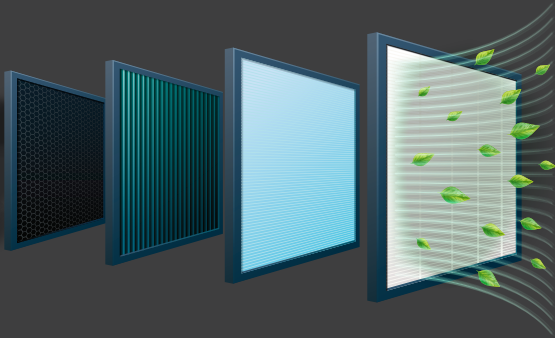
As Silent as the Poles

Combining quality, comfort, and technology, Reindeer provides comfortable airflow with its ultra-quiet operation, ensuring only the sounds you love are present in your home or office.



Ionizer Feature

It cleans the air by electrically charging the air molecules. Breathing becomes more enjoyable than ever.



Gold Plated Technology

Longer lifespan thanks to a special epoxy or hydrophilic coating applied for protection against corrosion, rust and external factors.



Bio Filter Feature

BioFilter provides a cleaner, safer and "bio-safe" living space by reducing airborne allergens and germs, especially for people with allergies, children and pets.

Ultra Quiet Operation

With its 25 dB ultra-quiet operation, silence is now an accessible luxury.

Air Conditioning That Redefines Comfort and Luxury




Reindeer



Superior Features



Energy Class

Inverter technology is a technology that increases the efficiency of the motor by changing its operating frequency



WiFi Technology

With built-in Wi-Fi technology, you can remotely control the climate of your home.



Ultra Quiet

With its 25 dB ultra-quiet operation, silence is now an accessible luxury.



Stronge Mode

It provides more powerful performance with a single button press. It quickly cools or heats the room. You save time.



Sleep Mode

Selecting the sleep button before going to bed activates the comfort sleep mode, thereby preventing the room from becoming too hot or too cold during the night.



R32 Refrigerant Gas

With energy-saving R32 refrigerant, it also saves your budget.



Operates at -15°C.

It provides more powerful performance with a single button press. It quickly cools or heats the room. You save time.



Gold Plated

It has a longer lifespan thanks to a special epoxy or hydrophilic coating applied to protect it against corrosion, rust and external factors.



Ionizer Feature

It cleans the air by charging the air molecules with electricity. You're left with clean air.



BioFilter Feature

BioFilter reduces airborne allergens and microbes, providing a cleaner, safer, and "bio-safe" living space.



3D Aiflow

The air flaps in the indoor unit move both vertically (up and down) and horizontally (left and right), distributing the air evenly to every corner of the room.



Smart Dust Collection

It maintains high air quality and ensures long-lasting air conditioning performance.



Active Cleaning

It helps prevent moisture, bacteria, and unpleasant odors from forming in the indoor unit.



Reindeer
Very Cool



5 Years
Warranty

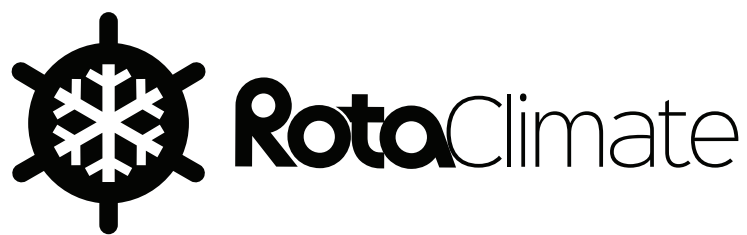
A++
A+++



Model			ROTA REINDEER 12	ROTA REINDEER 18
Indoor			ROTA REINDEER 12 ODU	ROTA REINDEER 18 ODU
Outdoor			ROTA REINDEER 12 IDU	ROTA REINDEER 18 IDU
Model Code			22022010016497	22022010015339
Power supply			220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Rated Cooling	Capacity	Btu/h	12000(3500~14200)	18000(6600~21400)
Cooling Power input		W	1140(100~1600)	1550(150~2250)
Cooling Current		A	5.1(0.4~6.9)	6.7(0.7~9.8)
Rated Heating	Capacity	Btu/h	13000(3000~16300)	19000(4400~23900)
Heating Power input		W	1080(160~1710)	1500(220~2350)
Heating Current		A	4.8(0.7~7.4)	6.5(0.95~10.2)
Seasonal Cooling	Pdesignc	kW	3.5	5.3
	SEER	W/W	7.0	7.0
	Energy Efficiency Class		A++	A++
Heating(Average)	Pdesignh	kW	2.9	4.1
	SCOP	W/W	4.1	4.0
	Energy Efficiency Class		A+	A+
	Tbiv	°C	-7	-7
Heating (Ege-Akdeniz Bölğ)	Pdesignh	kW	2.5	4.5
	SCOP	W/W	5.4	5.1
	Energy Efficiency Class		A+++	A+++
Tol		°C	-15	-15
Moisture Removal		L/h	/	/
Max. input consumption		W	2150	2500
Max. current		A	10	13
Compressor	Type		ROTARY	ROTARY
Indoor air flow (Hi/Mi/Lo)		m3/h	584/477/395	730/500/420
Indoor sound pressure level (Hi/Mi/Lo/Si)		dB(A)	39/32/26/23	43/33.5/28//
Indoor sound power level (Hi)		dB(A)	55.0	58.0
Indoor unit	Dimension(W*D*H)	mm	802x189x297	965x215x319
	Packing (W*D*H)	mm	875x285x380	1045x305x410
	Net/Gross weight	Kg	8.6/11.1	10.9/14.2
Outdoor air flow		m3/h	1800	2100
Outdoor sound pressure level		dB(A)	56	55.5
Outdoor sound power level		dB(A)	65	64.0
Outdoor unit	Dimension(W*D*H)	mm	720x270x495	805x330x554
	Packing (W*D*H)	mm	835x300x540	915x370x615
	Net/Gross weight	Kg	23.2/25.0	33.5/36.1
Refrigerant	Type		R32	R32
	GWP		675	675
	Charged quantity	Kg	0.55	1.1
Design pressure		MPa	4.3/1.7	4.3/1.7
Refrigerant piping	Liquid side/ Gas side	mm(inch)	6.35mm(1/4in)/9.52mm(3/8in)	6.35mm(1/4in)/12.7mm(1/2in)
	Max. refrigerant pipe length	m	25	30
	Max. difference in level	m	10	20
Connection wiring			1.5x5//	1.5x5//
Plug type			//no-plug	//no-plug
Thermostat type			Remote Control	Remote Control
Operation temperature	Indoor(cooling/ heating)	°C	17 ~ 32/0 ~ 30	17 ~ 32/0 ~ 30
	Outdoor(cooling/heating)	°C	-15 ~ 50/-15 ~ 24	-15 ~ 50/-15 ~ 24
Application area (Cooling Standard)	minimum	m2	16 ~ 23	24 ~ 35
Qty'per 20' /40' /40'HQ			130/276/302	86/174/204

*Leaks of refrigerants contribute to climate change. Refrigerants with a lower global warming potential (GWP) contribute less to global warming than those with a higher GWP if they escape into the atmosphere. This appliance contains a refrigerant with a GWP of [xxx]. This means that if 1 kg of this refrigerant were to leak into the atmosphere, its impact on global warming would be [xxx] times greater than that of 1 kg of CO₂ over a 100-year period. Do not tamper with the refrigeration circuit or attempt to dismantle the product yourself; always consult a specialist.

* Energy consumption based on standard test results. Actual energy consumption will vary depending on how the appliance is used and its location.



www.rotacclimate.com

Call Canter

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