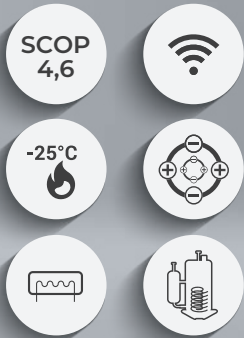
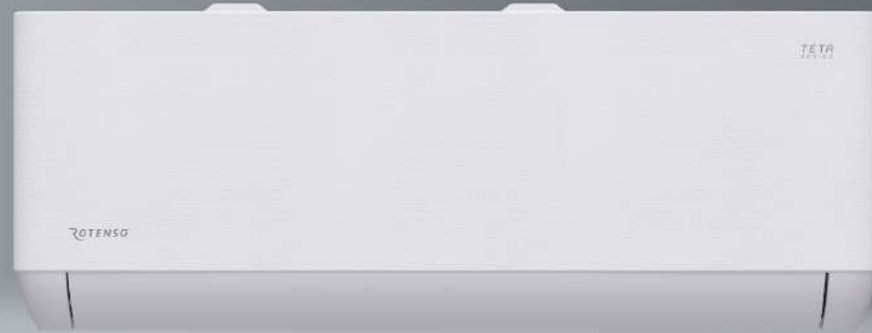


Room Air Conditioner

Teta TA26X^[R17]



Key features

Digital DC SKY [®] inverter	iAIR automatic purification	iCLEAN automatic purification ⁽¹⁾	iAIR Super Ionizer	UV-C lamp	iAIR 3-in-1 filter (Ca + Si.Ion + vit.C) ^(*)	iAIR 3-in-1 filter (Phot. + Act.C + Nano) ^(**)	iAIR HD pre-filter
eMOTO Super Silent mode	Automatic 4D louvres	eMOTO Windless mode	eMOTO Turbo mode	eMOTO Airflow control system	Louvre setting memory	eMOTO Eco mode	eMOTO Wide-angle airflow
SMART Wi-Fi function	Wired controller SMART port	Smart panel display ON/OFF	SMART Follow mode	Wireless controller	Wired controller ⁽²⁾	SMART 8°C heating function	Auto restart memory
Anti-corrosive gold-plated fins	Drip tray heater	Compressor winding heating ⁽¹⁾	Silence Mode ⁽¹⁾	Timer	Cooling at low outside temp. -15°C	Heating at low outside temp. -25°C ⁽¹⁾	Double-sided condensate drainage
Self-diagnosis function	Sleep mode function	Energy consumption optimization ⁽¹⁾	Remote On/Off output ⁽³⁾	BMS Modbus ⁽²⁾			

1. Function not available in the Multi Split system. 2. Function available as an option. 3. Normally Open.

* 3-in-1 iAIR filter: Catechin + Silver Ion + Vitamin C

** 3-in-1 iAIR filter: Photocatalytic + Activated carbon + Cold Nano

Technical Specification

Model				Teta 2.6 kW
Capacity	Cooling	Nom. (Min. - Max.)	W	2,610 (940-3,700)
Rated input		Nom. (Min. - Max.)	W	672 (240-1,380)
Operating current		Nom. (Min. - Max.)	A	2.9 (1.0-6.0)
Capacity	Heating	Nom. (Min. - Max.)	W	3,320 (940-4,000)
Rated input		Nom. (Min. - Max.)	W	860 (240-1,552)
Operating current		Nom. (Min. - Max.)	A	3.7 (1.0-6.7)
Reversible heat pump type				air-to-air
Design load in cooling mode			kW	2.6
SEER			W/W	8.5
Energy efficiency class - cooling				A+++
Annual electric energy consumption - cooling			kWh/a	108
Design load in heating mode (Tbiv -7°C)			kW	2.4
SCOP			W/W	4.6
Energy efficiency class - heating				A++
Annual electric energy consumption - heating			kWh/a	731
Dehumidification			l/h	1.2
Max. electric energy consumption			W	1,552
Maximum operating current			A	6.7
Indoor unit				TA26Xi R17
EAN product code				5905567615023
Fan speed	T / H / M / ML / L / S		rpm	1,080 / 1,020 / 880 / 810 / 750 / 680
Air flow	T / H / M / ML / L / S		m³/h	680 / 630 / 550 / 510 / 470 / 420
Sound pressure level	T / H / M / ML / L / S		dB(A)	44 / 36 / 33 / 28 / 24 / 18
Sound power level			dB(A)	54
Rated input			W	35
Operating current			A	0.2
Net dimensions		W × D × H	mm	820 × 195 × 306
Gross dimensions		W × D × H	mm	890 × 265 × 380
Net Weight / Gross Weight			kg	9 / 11
Condensate drain			mm	16
Outdoor unit				TO26Xo R17
EAN product code				5905567615108
Fan speed	T / H / M / L / S		rpm	920 / 900 / 810 / 730 / 610
Maximum air flow			m³/h	2,000
Sound pressure level			dB(A)	52
Sound power level			dB(A)	62
Net dimensions		W × D × H	mm	787 × 290 × 498
Gross dimensions		W × D × H	mm	838 × 338 × 580
Bracket spacing		W × D	(mm)	434 × 278
Net Weight / Gross Weight			kg	22 / 24
Refrigerant	Type			R32
	GWP			675
	Charge (up to 5m)	kg		0.57
		TCO ₂ eq		0.385
Charge (more than 5m)	g/m		15	
	Liquid / Gas		mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")
Pipe connections			mm (inches)	Φ6.35 / Φ9.52 (1/4" / 3/8")
Maximum installation length			m	25
Maximum height difference			m	10
Compressor type				Rotary DC
Type of outdoor unit power supply			V-Hz, Ø	220-240 V, 50 Hz, 1ph
Current protection			A	B10
Power cables: outdoor unit		L < 20 m	qty. × mm²	3 × 1.5
Control and power cables: outdoor unit - indoor unit			qty. × mm²	4 × 1.5
Control and power cables: Hiro unit - indoor unit.			qty. × mm²	4 × 1
Indoor operating range (Cooling / Heating)			°C	16~32 / 0~30
Outdoor operating range (Cooling / Heating)			°C	-15~53 / -25~30
Compatible systems				
1:1 SINGLE				•
1:2 DUAL				
1:X MULTI S-Line				
1:X MULTI N-LINE				•
1:X MULTI HP-Line				