





























# Cassette air conditioner

Tenji CC T26X <sup>[R14]</sup>



## Unit features

 Digital DC Inverter SKY <sup>®</sup>	 Fresh air supply <sup>(1)</sup>	 Electrostatic HD iAIR filter	 Wide-angle eMOTO air supply	 Air supply eMOTO control system	 SMART wi-fi <sup>(1)</sup>	 Wired controller SMART port	 Wireless remote control
 Wired controller <sup>(1)</sup>	 SMART Follow mode	 Auto restart memory	 Anti-corrosive gold fins	 Drip tray heater	 Compressor crankcase heater	 Timer	 Cooling at low outdoor temp. down to -15°C
 Heating at low outdoor temp. down to -20°C	 Self-diagnostics	 Automatic 4D louvres	 Integrated condensate pump	 ON/OFF remote output	 Alarm output	 Weekly controller output	 Sleep mode
 Central controller output	 Four-sided air supply	 BMS Modbus <sup>(1)</sup>	 BMS Bacnet <sup>(1)</sup>				

1. Feature is only optional.

# Technical specification

Model				Tenji 2,6 kW
Capacity	Cooling	Nom. (Min. - Max.)	W	2638
Rated input		Nom. (Min. - Max.)	W	-
Operating current		Nom. (Min. - Max.)	A	-
Capacity	Heating	Nom. (Min. - Max.)	W	2931
Rated input		Nom. (Min. - Max.)	W	-
Operating current		Nom. (Min. - Max.)	A	-
Reversible heat pump type				air-to-air
Design load in cooling mode			kW	-
SEER			W/W	-
Energy efficiency class, cooling				-
Annual electric energy consumption, cooling			kWh/a	-
Design load in heating mode (T <sub>biv</sub> -7°C)			kW	-
SCOP			W/W	-
Energy efficiency class, heating				-
Annual electric energy consumption, heating			kWh/a	-
Dehumidification			l/h	-
Maximum energy consumption			W	-
Maximum operating current			A	-
Indoor unit				T26Xi R14
EAN product code				5905567601705
Fan speed	T / H / M / L		rpm	600 / 520 / 460 / 365
Air flow	T / H / M / L		m <sup>3</sup> /h	580 / 500 / 450 / 310
Sound pressure level	T / H / M / L		dB(A)	38 / 33 / 30 / 23
Sound power level			dB(A)	53
Rated input			W	45
Operating current			A	0,2
Net dimensions		W × D × H	mm	570 × 570 × 260
Gross dimensions		W × D × H	mm	662 × 662 × 317
Net weight / Gross weight			kg	14,5 / 17,3
Condensate drain			mm	25
Panel	Model			TCCX2p
	EAN product code			5905567603174
	Net weight	W × D × H	mm	647 × 647 × 50
	Gross weight	W × D × H	mm	715 × 715 × 123
Net weight / Gross weight			kg	2,5 / 4,5
Outdoor unit				-
EAN product code				-
Fan speed	H / M / L		rpm	-
Maximum air flow			m <sup>3</sup> /h	-
Sound pressure level			dB(A)	-
Sound power level			dB(A)	-
Net dimensions		W × D × H	mm	-
Gross dimensions		W × D × H	mm	-
Bracket spacing		W × D	(mm)	-
Net weight / Gross weight			kg	-
Refrigerant	Type			-
	GWP			-
	≤ 5m	kg		-
		TCO <sub>2</sub> eq		-
Charged (> 5m)		g/mb	-	
Pipe connections		Liquid/Gas	mm (inches)	Φ6,35 / Φ9,52 (1/4" / 3/8")
Maximum installation length			m	-
Maximum height difference			m	-
Compressor type				-
Type of outdoor unit power supply			V-Hz, Ø	220-240-50, 1f
Electrical protection			A	-
Power cables: outdoor unit			pcs × mm <sup>2</sup>	Look data at HIRO
Control and power cables: indoor unit - outdoor unit			pcs × mm <sup>2</sup>	4 × 1
Indoor operating range (Cooling / Heating)			°C	16~32 / 0~30
Outdoor operating range (Cooling / Heating)			°C	-
Compatible systems				
1:1 SINGLE				
1:2 DUAL				
1:X MULTI				•