

HTP series



			EACS/I-09HTP/N8 EEC	EACS/I-12HTP/N8 EEC	EACS/I-18HTP/N8 EEC	EACS/I-24HTP/N8 EEC
Declared cooling capacity		W	2600 (940-3300)	3400 (1000-3770)	5100 (1250-5900)	6840 (1830-7820)
Declared heating capacity		W	2630 (940-3360)	3430 (1000-3810)	5130 (1250-6080)	7050 (1850-7960)
Power consumption	Cooling	W	802 (240-1380)	1049 (290-1500)	1574 (330-2350)	2099 (410-2800)
	Heating	W	706 (240-1550)	922 (290-1730)	1382 (340-2550)	1900 (420-3000)
Power supply			220-240V-/50Hz/1P	220-240V-/50Hz/1P	220-240V-/50Hz/1P	220-240V-/50Hz/1P
Voltage Range		V	165-265	165-265	165-265	165-265
Operating current	Cooling	A	4.7 (1.2-8.0)	5.1 (1.5-9.0)	8.2 (1.7-12.0)	9.8 (2.3-13.0)
	Heating	A	4.2 (1.2-9.0)	4.7 (1.5-10.0)	7.2 (1.7-13.0)	8.6 (2.3-14.0)
Refrigerant type/Charge/GWP/CO2 equivalent			R32/0.49 kg/ 675/0.331 tonnes	R32/0.49 kg/ 675/0.331 tonnes	R32/1.00 kg/ 675/0.675 tonnes	R32/1.11 kg/ 675/0.750 tonnes
Indoor sound pressure(S/H/M/L/Mute)		dB	41/37/33/25/22	41/37/33/25/22	43/41/38//35/27	47/42/38/34/31
SEER			6,3	6,1	6,1	6,1
Energy Class			A++	A++	A++	A++
SCOP Warmer declared			5,1	5,1	5,1	5,1
Energy Class(Warmer)			A+++	A+++	A+++	A+++
SCOP Average declared			4,0	4,0	4,0	4,0
Energy Class(Average)			A+	A+	A+	A+
Net dimensions (W×H×D)	Indoor	mm	790×275×192	790×275×192	920×306×195	1100×333×222
	Outdoor	mm	777×498×290	777×498×290	853×602×349	920×699×380
Net weight (W×H×D)	Indoor	kg	8,5	8,5	11	14
	Outdoor	kg	24	24	35	40
Connecting Pipe	Gas	Inches	3/8"	3/8"	3/8"	1/2"
	Liquid	Inches	1/4"	1/4"	1/4"	1/4"
Connecting Wiring		Core×Size	4×0.75 mm²	4×0.75 mm²	4×0.75 mm²	4×0.75 mm²
Ambient temperature range	Outdoor	°C	Cooling: -15-53 / Heating: -20-30	Cooling: -15-53 / Heating: -20-30	Cooling: -15-53 / Heating: -20-30	Cooling: -15-53 / Heating: -20-30
	Indoor	°C	Cooling: 17-32 / Heating: 0-30	Cooling: 17-32 / Heating: 0-30	Cooling: 17-32 / Heating: 0-30	Cooling: 17-32 / Heating: 0-30



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Gentle Wind technology
HTP DC inverter split-system is equipped with unique perforated louvers, by the help of which airflow smoothly and evenly distributed throughout the room.



4D-flow
Adjust the air flow direction with a single button on remote controller while sitting on a favorite armchair. 4D flow is essential for uniform air distribution throughout the entire room being cooled or heated.



Heating mode
High efficiency and stable operation in heating mode down to -20 degrees.



Bipolar Ionic generator + UVC
Bipolar Ionic generator + UVC generates UV radiation 240-280 nm, penetrates the cell and destroys the structure of the virus.



Two-phase filter
The photocatalytic filter not only traps, but immediately destroys 99,55% of bacteria and viruses. The charcoal filter eliminates unpleasant smells, chemicals and air impurities harmful to human.

