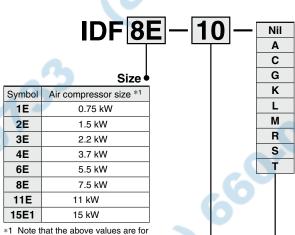
## Refrigerant R134a (HFC) Standard Inlet Air Temperature

## IDF E Series

1E, 2E, 3E, 4E, 6E, 8E, 11E, 15E1

(Inlet air temperature: 35°C, Outlet air pressure dew point: 10°C)

## **How to Order**



reference only. Check the actual compressor capacity.

Voltage

Symbol	Valtage	Applicable size							
	Voltage	1E	2E	3E	4E	6E	8E	11E	15E1
10	Single-phase 100 VAC (50Hz) 100/110 VAC (60Hz)	•	•	•	•	•	•	•	•
20	Single-phase 200 VAC (50Hz) 200/220 VAC (60Hz)	-	'n		•	•	•	•	•

**Options** 

8001,660,

	Symbol *1	Nil	Α	С	G	K	L	М	R	S	Т
Size	Description	None	Cool compressed air output	Anti-corrosive treatment for copper tube	With Chinese labels and a Chinese operation manual	Moderate pressure specification *2 (Auto drain bowl: Metal bowl with level gauge)	With a heavy-duty auto drain (applicable to moderate pressure)	With a motor type auto drain	With an earth leakage breaker	Power supply terminal block connection (Voltage symbol 10 only) *3	With a terminal block for power supply, operating, and error signals *4
	1E	•	•	•	•	_		_		•	_
	2E	•	•	•	•	_	_	_	_	•	-
22	3E	•	•	•	•		_	_	_	•	77-1
	4E	•	•	•	•	<u></u>	•	•	•	•	•
	6E	•	•	•	• (	•	•	•	•		•
	8E	•	•	•	• (\)	•	•	•	•		•
	11E	•	•	•	•	•	•	•	•		•
	15E1	•	•	•	•	•	•	•	•	•	•

- \*1 When multiple options are combined, indicate symbols in alphabetical order.

  - However, the following combinations are not possible. R and S (Because S function is also included in R.)
  - · S and T (Because S function is also included in T.)
  - · The combination of K, L and M is not possible because an auto drain can only be attached to a single option.
- \*2 The maximum operating pressure is 1.6 MPa.
- \*3 Voltage symbol 20 (200 VAC) is the terminal block connection as standard. The Option S cannot be chosen. Voltage symbol 10 (100 VAC) is the power cable with plug as standard.
- \*4 To users who are considering switching from the previous air dryer:

When switching from the previous air dryer and remote operation are required, select the Made to Order (IDF□E-□-X256) product.

\* Refer to pages 28 to 32 for further information on options.

