



TWIN application

TWIN

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The most cost saving solution for single-area spaces

Its benefits

- Simple installation by having one refrigerant and control system.
- Space saving by using one outdoor unit instead of two.
- Low cost installation.
- Simple control, one control station for big space.
- Option to control by wireless or wired controller.
- Ducted or cassette application.

Product presentation

IDENTITY CARD

TWIN application

TWIN

Range: TWIN

Characteristics products

Unités intérieures	
Unités extérieures 1 ~230V - 50Hz	-
Unités extérieures 3 ~400V - 50Hz - N	-

COOLING

Rated capacity	kw	
SEER / Energy label		/
Operating limits	°C	

HEATING

Rated capacity	kw	
SCOP (average climate) / Energy label (average climate)		/
Operating limits	°C	

INDOOR UNIT

Sound pressure level to 1 m (LS/MS/HS/SS)	dB(A)	
Outline Dimensions (WxHxD)	mm	
Net Weight	kg	

Code	
Energy label	See the label

OUTDOOR UNIT

Sound pressure level to 1 m (LS/MS/HS/SS)	dB(A)	
Outline Dimensions (WxHxD)	mm	
Net Weight	kg	

Code 1-230V - 50 Hz	-
Code 3-400V - 50 Hz	-
Energy label	See the label