



VRF
Indoor units

Airwell

HVVA High wall



RCV03
included

+ PRODUCT

- RCV03 remote control included
- DC Inverter tangential fan
- Panel digital screen
- Dry contact available



RWV05
(optional)



RWV03
(optional)

FEATURES

TECHNOLOGY



ELECTRONIC
EXPANSION VALVE

FUNCTIONS USERS



I FEEL



PROGRAMMABLE
TIMER



AUTO RESTART
(MEMORY)

INSTALLER FUNCTIONS



ERROR CODE VIA
INDOOR UNIT



DRY CONTACT
ON/OFF

THE + “SUSTAINABLE DEVELOPMENT”

- > Energy savings (mode locking, setpoint limits).

THE + “USER”

- > Simple and elegant design.
- > Silent operation.
- > Multiple applications can be connected using the dry contact: room card, presence detector.

THE + “INSTALLER”

- > Slim design.

THE + “TECHNOLOGY”

- > Optimal regulation thanks to its electronic expansion valve.

TECHNICAL DATA

INDOOR UNIT		HVVA-025/022N-01M22		HVVA-035N-01M22	HVVA-050/045N-01M22		HVVA-070N-01M22	HVVA-090N-01M22
Part number		7VF020001		7VF020002	7VF020003		7VF020004	7VF020005
Phase		Single phase						
RATED POWER								
Cooling mode	kBtu/h	7.50	9.50	12.30	15.30	19.10	24.20	30.70
	kW	2.20	2.80	3.60	4.50	5.60	7.10	9.00
Heating mode	kBtu/h	8.50	10.90	13.60	17.10	21.50	27.30	34.10
	kW	2.50	3.20	4.00	5.00	6.30	8.00	10.00
ELECTRICAL PARAMETERS								
Phase/Voltage/Frequency		1P/220-240V/50-60Hz						
PERFORMANCES								
Airflow (LS/MS/HS)	m³/h	420/480/550	470/530/600	500/560/630	650/720/800	720/800/920	800/920/1010	1400/1500/1600
Sound pressure (LS/MS/HS)	dB(A)	29/31/35	29/31/36	29/33/37	34/36/39	35/39/40	36/40/44	41/44/49
Sound power level (LS/MS/HS)	dB(A)	42/47/50	44/48/52	50/51/54	51/53/56	52/54/57	54/56/58	54/58/61
INSTALLATION								
Outline dimensions (WxHxD)	mm	855x280x208		855x280x208	1115x336x243		1115x336x243	1316x365x270
Package dimensions (WxHxD)	mm	954x355x279		954x355x279	1206x418x342		1206x418x342	1403x463x384
Net weight/Gross weight	kg	9.9/12		9.9/12	15.8/18.9		15.8/18.9	21.8/26.3
Liquid pipe diameter	inches	1/4"		1/4"	1/4"		3/8"	3/8"
Suction pipe diameter	inches	3/8"		1/2"	1/2"		5/8"	5/8"