



VRF wall indoor unit type CRX-NG

- Wall mounted VRF indoor unit with low noise design, wired or infrared remote control

Product

- Indoor unit, wall model

Application

- Cooling or heating of office rooms, living rooms, apartments, workshops, ...
- For volumes between 60 and 200 m³

Function

- Heatpump, INVERTER

Refrigerant

- R410A

Features

- Built-in drain pump
- Washable filter
- Auto clean
- Vertical swing
- Anti-cold function
- Quiet function
- Compact design
- Easier maintainability

Applicable outdoor units

- CRX-WLA
- CRX-WLB
- CRX-WM
- CRX-QWM
- CRX-SWL

Applicable controller

Wired controller

- Mode button / Operating mode display (Cool, Dry, Fan, Heat)
- On/Off button
- Sleep mode display
- Timer button
- Timer increasing / reducing button / Timer display
- Environmental temp. display / Malfunction display
- Swing button / Swing display
- Fan control button / Fan control display (automatic, high, media, low)
- Temperature increasing / reducing button / Set Temp. display
- Defrosting display

Remote controller

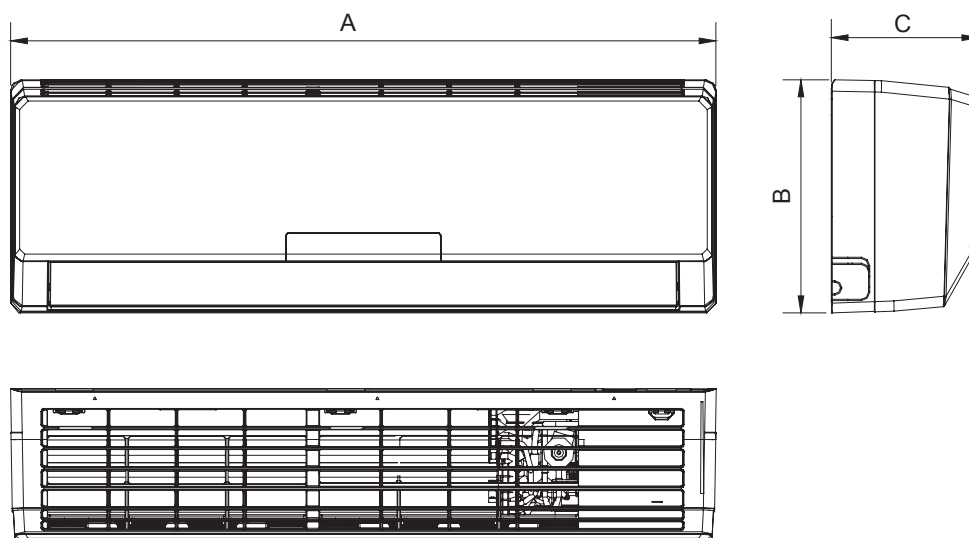
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- Temperature increasing / reducing button / Set Temp. display
- Defrosting display
- Signal receptor

Accessories

- **FQ01A/A** Refnet, $X \leq 20\text{kW}$
- **FQ01B/A** Refnet, $20\text{kW} < X \leq 30\text{kW}$
- **FQ02/A** Refnet, $30\text{kW} < X \leq 70\text{kW}$
- **FQ03/A** Refnet, $70\text{kW} < X \leq 135\text{kW}$
- **FQ04/A** Refnet, $135\text{kW} < X$

			Specifications							
Model			CRX-N22G/B4B-T	CRX-N28G/B4B-T	CRX-N36G/B4B-T	CRX-N45G/B4B-T	CRX-N50G/B4B-T	CRX-N56G/B4B-T	CRX-N63G/B4B-T	CRX-N71G/B4B-T
Capacity	Cooling	kW	2.2	2.8	3.6	4.5	5.0	5.6	6.3	7.1
	Heating	kW	2.5	3.2	4.0	5.0	5.8	6.3	7.0	7.5
Power supply			220-240V / 1Ph / 50Hz & 208-230V / 1Ph / 60Hz							
Power consumption		W	50	50	60	60	60	70	70	70
Airflow volume		m ³ /h	500/420/350	500/420/350	630/550/480	630/550/480	630/550/480	750/600/500	750/600/500	750/600/500
Rated current	Cooling	A	0.2	0.2	0.31	0.31	0.31	0.31	0.31	0.31
	Heating	A	0.2	0.2	0.31	0.31	0.31	0.31	0.31	0.31
Sound pressure level		dB (A)	38/34/30	38/34/30	44/41/38	44/41/38	44/41/38	44/41/38	44/41/38	44/41/38
Connecting pipe diameter	Liquid	mm	Ø6.35	Ø6.35	Ø6.35	Ø6.35	Ø6.35	Ø9.52	Ø9.52	Ø9.52
	Gas	mm	Ø9.52	Ø9.52	Ø12.7	Ø12.7	Ø12.7	Ø15.9	Ø15.9	Ø15.9
Drain pipe	External diameter	mm	Ø20	Ø20	Ø20	Ø20	Ø20	Ø30	Ø30	Ø30
	Thickness	mm	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Dimensions (W x D x H)		mm	843 x 180 x 275	843 x 180 x 275	940 x 200 x 298	940 x 200 x 298	940 x 200 x 298	1008 x 221 x 319	1008 x 221 x 319	1008 x 221 x 319
Weight		kg	10	10	12.5	12.5	12.5	15	15	15



Dimensions			
	A	B	C
CRX-N22G/A3A-K	843	275	180
CRX-N28G/A3A-K	843	275	180
CRX-N36G/A3A-K	940	298	200
CRX-N45G/A3A-K	940	298	200
CRX-N50G/A3A-K	940	298	200
CRX-N56G/A3A-K	1008	221	319
CRX-N63G/A3A-K	1008	221	319
CRX-N71G/A3A-K	1008	221	319