

- R-4Living
- VRF
- DC Inverter
- Outdoor unit, Slim series



R-4Living Slim outdoor unit type CRX-WLB

- VRF heatpump DC Inverter outdoor unit

Product

- GREE GMV5 All DC Inverter VRF adopts high-efficient DC inverter compressor and DC inverter fan motor

Application

- Outdoor Unit

Refrigerant

- R410A

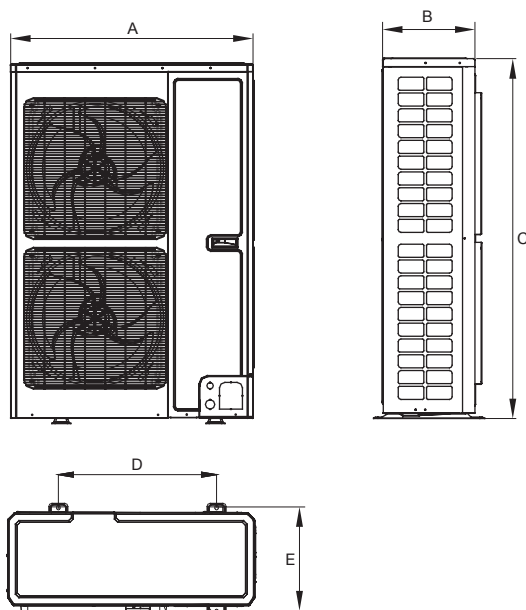
Applicable indoor units

- Wall mounted type
- Floor-ceiling type
- Duct type
- Cassette type
- Console type
- Floor-standing type

Features

- Outdoor unit quiet mode
- High energy efficiency with high-performance compressor
- Long connection pipe design with the maximum length of 300 m
- Auto switch of module status in every 8 hours, which greatly improves the reliability of complete unit
- 4 levels of static pressure for option with the maximum of 82 Pa

Specifications					
Model			GMV-224WL/C-X	GMV-280WL/C-X	GMV-335WL/C-X
Capacity	Cooling	kW	22.4	28	33.5
	Heating	kW	24	30	35
Circulating air volume			8000	11000	11000
Sound power level			74	74	76
Refrigerant charge volume			5.5	7.1	8
Power supply	380-415V / 3Ph / 50Hz & 380-415V / 3Ph / 60Hz				
Rated power input	Cooling	kW	6.12	7.78	9.57
	Heating	kW	4.9	6.12	7.14
Water-proof level			IPX4	IPX4	IPX4
Connection pipe	Liquid	mm	Ø9.52	Ø9.52	Ø9.52
	Gas	mm	Ø19.05	Ø22.2	Ø25.4
Dimensions (W x D x H)			940x320x1430	940x460x1615	940x460x1615
Weight			133	166	177



Dimensions					
	A	B	C	D	E
CRX-224WL/C-X	940	320	1430	632	350
CRX-280WL/C-X	940	460	1615	610	486
CRX-335WL/C-X	940	460	1615	610	486

Operating conditions					
Nominal operating conditions					Operation range
	Outdoor conditions		Indoor conditions		Outdoor conditions
	DB Temperature (°C)	WB Temperature (°C)	DB Temperature (°C)	WB Temperature (°C)	DB Temperature (°C)
Cooling	35	-	27	19	-5 ~ +52
Heating	7	6	20	-	-20 ~ +27