## VRF R410A VC Max Outdoor Unit

## MVC-M670WV2WN1- Cooling Only

3-phase, 220V, 60Hz



## • • • .

		5	udmittai Data
Job name:			Location:
Tag:			Date:
	Gittere		<ul> <li>MVC-M670WV2WN1 Features:</li> <li>High efficiency by using DC inverter compressor and DC fan motor</li> <li>1 to 39 indoor units connection</li> <li>Up to 120Pa ESP enables longer duct runs</li> <li>Wide operation range: cooling -15°C to 55°C (5°F to 131°F)</li> </ul>
Specifications: Model			MVC-M670WV2WN1
	Capacity	kW (kBtu/h)	67.0 (228.5)
	Input	kW	19.14
	EER	kW/kW	3.50
Connectable indoor unit	Total capacity		50-130% of outdoor unit capacity
	Quantity		39
Compressor	Туре		DC inverter
	Quantity		2
Fan motor	Туре		DC
	Quantity		2
Outdoor air flow		m³/h (CFM)	21000 (12360)
Sound pressure level <sup>2</sup>		dB(A)	64
Net dimensions (W×H×D)		mm	1340×1760×825
		inch	52-3/4 x 69-19/64 x 32-31/64
Packed dimensions (W×H×D)		mm	1410×1945×890
		inch	55-33/64 x 76-37/64 x 35-3/64
Net/Gross weight		kg (lbs)	315/335 (695/739)
Refrigerant type/factory charge		kg (lbs)	R410A / 12.8 (28.2)
Liquid/Gas pipe		mm(inch)	Φ19.1/Φ31.8 (Φ3/4/Φ1-1/4)

Notes:

Minimum Circuit Amps (MCA)

Recommended Fuse Size (MFA)

1. Indoor temperature 27°CDB, 19°CWB; outdoor temperature 35°CDB; equivalent refrigerant piping length 7.5m with zero level difference.

78.7

100.0

2. Sound pressure level is measured 1m in front of the unit and 1m above the floor in a semi-anechoic chamber.

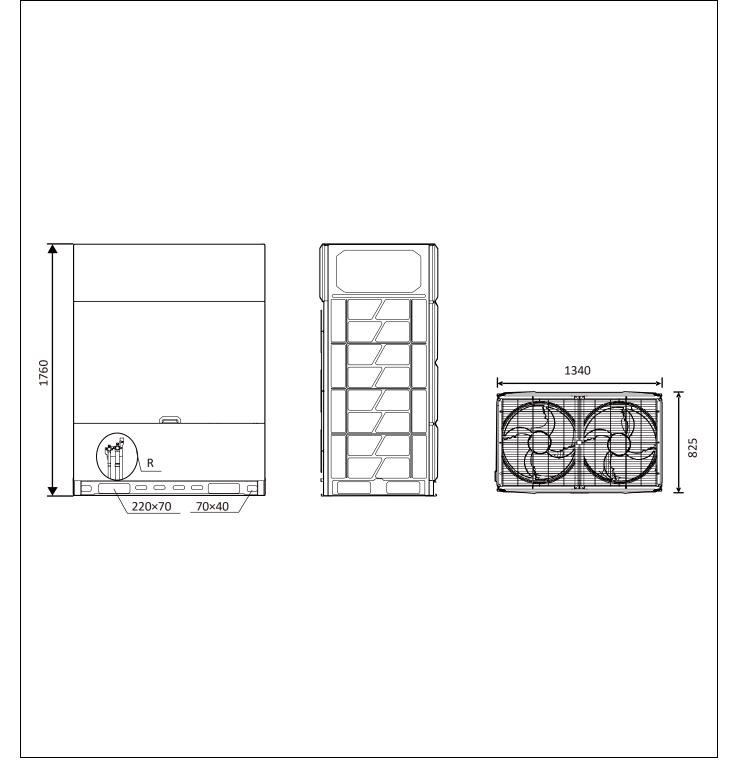
А

А

Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.

## **Dimensional Drawing:**





Product specifications change from time to time as product improvements and developments are released and may vary from those in this document.