

# Console

- Combination of four air inlets and two air outlets ensures that cooling and heating are distributed in all directions.



Optional wireless remote controller



WL-12D-CM WL-12B-CM

Optional wired controller



WR-86KD-CM WR-120G-CM

Model			42VC007H115000016*	42VC009H115000016*	42VC012H115000016*	42VC016H115000016*
Power supply			1 phase, 220-240V, 50Hz			
Cooling <sup>1</sup>	Capacity	kW	2.2	2.8	3.6	4.5
		kBtu/h	7.5	9.6	12.3	15.4
	Power input	W	20	25	25	35
Heating <sup>2</sup>	Capacity	kW	2.6	3.2	4.0	5.0
		kBtu/h	8.9	10.9	13.4	17.1
	Power input	W	20	25	25	35
Air flow rate <sup>3</sup>		m <sup>3</sup> /h	430/401/374/345/302/268/229	510/482/456/430/355/286/229		660/614/561/512/478/436/400
Sound pressure level <sup>4</sup>		dB(A)	38/36/34/32/28/27/26	39/37/35/33/31/29/27		42/41/40/39/37/36/36
Unit	Net dimensions <sup>5</sup> (WxHxD)	mm	700×600×210			
	Packed dimensions (WxHxD)	mm	810×710×305			
	Net/Gross weight	kg	14/19	15/20		
Pipe connections	Liquid/Gas pipe	mm	Φ6.35/Φ12.7			
	Drain pipe	mm	OD Φ16			

**Notes:**

1. Indoor temperature 27°C DB, 19°C WB; outdoor temperature 35°C DB; equivalent refrigerant piping length 7.5m with zero level difference.
  2. Indoor temperature 20°C DB; outdoor temperature 7°C DB, 6°C WB; equivalent refrigerant piping length 7.5m with zero level difference.
  3. Each model's 7 airflow rate options are listed in order, from highest to lowest.
  4. Each model's 7 sound pressure levels are listed in order from highest to lowest and correspond to the model's 7 airflow rate options (see Note 3).  
Sound pressure level is measured 1m in front and 1m above the floor in a semi-anechoic chamber.
  5. Unit body dimensions given are the largest external dimensions of the unit, including hanger attachments.
- \* Available Q3 2019