

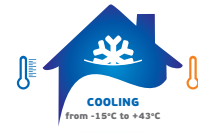
# Life

from 9.000 to 24.000 Btu/h



	L2VI-09 L2V0-09	L2VI-12 L2V0-12	L2VI-18 L2V0-18	L2VI-24 L2V0-24
<b>Cooling Capacity</b> (Btu/h)	<b>8.530</b> (2.047-9.554)	<b>10.918</b> (2.047-12.965)	<b>17.505</b> (4.299-22.519)	<b>22.860</b> (6.824-26.500)
<b>Heating Capacity</b> (Btu/h)	<b>9.554</b> (2.047-10.918)	<b>11.601</b> (2.047-12.966)	<b>17.998</b> (3.821-23.202)	<b>24.737</b> (6.824-29.002)
<b>Pdesign</b> (Watt)	2.5	3.2	5.1	6.7
<b>Energy Class</b> (Cooling)	<b>A++</b>	<b>A++</b>	<b>A++</b>	<b>A++</b>
<b>SEER</b> (Energy Class)	6.1	6.1	6.1	6.3
<b>Annual Consumption</b> (kWh/Year)	143	184	293	373
<b>COOLING</b>				
<b>Pdesign</b> (Watt)	2.5	3.2	4.1	6.4
<b>Energy Class</b> (Middle Zone)	<b>A+</b>	<b>A+</b>	<b>A+</b>	<b>A+</b>
<b>SCOP</b> (Energy Class)	4.0	4.0	4.0	4.0
<b>Annual Consumption</b> (kWh/Year)	875	1.120	1.435	2.240
<b>HEATING</b>				
<b>Pdesign</b> (Watt)	2.5	3.2	5.3	7.1
<b>Energy Class</b> (Hot Zone)	<b>A+++</b>	<b>A+++</b>	<b>A+++</b>	<b>A+++</b>
<b>SCOP</b> (Energy Class)	5.1	5.1	5.4	5.1
<b>Annual Consumption</b> (kWh/Year)	686	878	1.374	1.949

Seasonal Efficiency (in accordance to EN14825)



### A++ Energy class\*

The higher and more efficient performance rating maximizes your energy savings.

### Sleep Function

Sleep mode saves energy by gradually increasing (summer) or decreasing (winter) the indoor temperature, to match your body's temperature helping you sleep comfortably.

### Auto mode

It sets the unit to heating, cooling, or drying mode offering the ideal room temperature making things easy for you.

### Blow/X-fan Function

It eliminates unwanted moisture in the indoor unit during cooling mode operation. After turning off the air conditioner, the indoor unit's fan will keep running for a while in order to dry the indoor unit.

### Perfect Start Mode

The perfect start mode technology evaluates the existing room conditions and achieves the ideal starting temperature, regardless of the current environmental conditions. Helps to create a pleasant environment with great energy savings, without any inconvenience.

### Hot Start Operation

The indoor coil sensor controls the indoor fan and prevents cold air from entering the room during start up in heating mode.

### Auto Restart

Saves the last settings in case of power failure.

### Electric Expansion Valve

(L2VI-24/L2V0-24)

\*Energy classification refers to the cooling mode

R410A		CE	ISO 9001	ISO 14001	RoHS	L2VI-09 / L2V0-09	L2VI-12 / L2V0-12	L2VI-18 / L2V0-18	L2VI-24 / L2V0-24
<b>SPECIFICATIONS</b>	Current Input (A)	Cooling / Heating				3.60 / 3.50	4.50 / 4.4	7.0 / 6.3	8.32 / 8.63
	Power Input (W)	Cooling / Heating				120-1.300 / 120-1.400	120-1.400 / 120-1.500	380-2.450 / 350-2.600	400-3.700 / 450-3.800
	Air Flow Volume (High/Med/Low) (m³/h)					480/370/320/210	560/480/410/290	800/720/610/520	1.150/1.050/950/850
	Noise Level (dB(A))	Indoor unit (High/Med/Low) / Outdoor unit				29/34/36/40 / 51	29/35/37/42 / 52	36/39/42/46 / 56	39/42/45/48 / 60
	Sound Power Level (dB(A))	Indoor unit / Outdoor unit				50 / 60	55 / 61	58 / 63	64 / 68
	Dimensions WxDxH (mm)	Indoor unit / Outdoor unit				790x200x275 / 776x320x540	790x200x275 / 842x320x596	970x224x300 / 955x396x700	1.078x246x325 / 955x396x700
	Net Weight (kg)	Indoor unit / Outdoor unit				9 / 26.5	9 / 31	13.5 / 45	17 / 53