









Static Pressure/Air **Flow Volume Settings**

With the advanced technology of the new air Duct units, you can set either the available static pressure or the air flow volume depending on your plant's duct network.



Weekly Planner Controller

Take advantage of the Weekly Planner and adjust according to your needs, the air conditioner's operating period, ensuring maximum energy and money savings.



Ready









air intake



styles



Menu





Controller

Control On/Off (Optional)

Model		LV5MDI32-12WiFiR	LV5MDI32-18WiFiRC
Cooling Capacity (Btu/h)		12.000	18.000
Cooling Capacity (kWatt)		3.52	5.28
Heating Capacity (Btu/h)		13.000	19.000
Heating Capacity (kWatt)		3.81	5.57
Voltage/Frequency/Phase (V/Hz/Ph)		220-240/50/1	220-240/50/1
Current Input (A)	Cooling	1.1	1.3
	Heating	1.1	1.3
Power Input (W)	Cooling	185	200
	Heating	185	200
Air Flow Volume (High/Medium/Low) (m ³ /h)		600/480/300	880/650/350
Static Pressure (Pa)		0-60	0-100
Noise Level (Low/Medium/High) [dB(A)]		27.5/34.5/40	33/38/41.5
Sound Power Level [dB(A)]		59	59
Dimensions (WxDxH) (mm)		700x450x200	880x674x210
Net Weight (kg)		18.0	24.3
Liquid Line Gas Line		1/4" 3/8"	1/4" 1/2"



Super slim design

The special design of ducted air conditioners with low height allow easy installation even on ceilings with restricted height. With a height of 210mm, they provide great solutions for every place.

