

# 8-WAY CASSETTE 84x84

**4 CAPACITIES**  
7.10~14.00 kW

**ULTRA COMPACT DESIGN**  
only **200 mm** high for the 7.10 kW model  
for installation in false ceilings

**WASHABLE FILTER**  
better air quality

**CONDENSATE DRAIN PUMP INCLUDED**  
maximum height difference **1200 mm**  
from panel edge

**CONTROLS**  
standard remote control  
optional wired control



M-V-CBA-712~1402-G



Model			M-V-CBA-712-G		M-V-CBA-902-G	
Control (included)			Remote control			
Rated capacity	Cooling	kW	7.10		9.00	
	Heating	kW	8.00		10.00	
<b>Electrical data</b>						
Power supply		Ph-V-Hz	1-220~240V-50Hz			
Power absorption		W	60		75	
<b>Product specifications</b>						
Dimensions	WxHxD	mm	840x200x840		840x240x840	
Net weight		Kg	21		22.5	
Sound pressure level at 1 m	H/M/L	dB(A)	37/35/32		40/36/31	
Volume of air treated	H/M/L	m <sup>3</sup> /h	1100/935/850		1400/1000/900	
Connection diameter	Liquid/Gas	mm (inch)	25		9.52 (3/8") / 15.9 (5/8")	
	Condensate	mm	25		25	
<b>Accessories</b>						
<b>Decorative panel</b>			M-V-CGR-848-G			
Panel dimensions	WxHxD	mm	950x65x950		950x65x950	
Net weight		Kg	6		6	
<b>Optional parts</b>						
Wired control			M-V-CW-SD1-G (LCD) / M-V-CW-TW1-G (touch) / M-V-CW-HB2-G (simplified)			
Centralized control			M-V-CC-T255-G2 / M-V-CC-T32-G (simplified)			

Model			M-V-CBA-1122-G		M-V-CBA-1402-G	
Control (included)			Remote control			
Rated capacity	Cooling	kW	11.20		14.00	
	Heating	kW	12.50		16.00	
<b>Electrical data</b>						
Power supply		Ph-V-Hz	1-220~240V-50Hz			
Power absorption		W	100		160	
<b>Product specifications</b>						
Dimensions	WxHxD	mm	840x240x840		840x290x840	
Net weight		Kg	22.5		25	
Sound pressure level at 1 m	H/M/L	dB(A)	43/39/35		46/41/35	
Volume of air treated	H/M/L	m <sup>3</sup> /h	1550/1200/1000		1800/1450/1150	
Connection diameter	Liquid/Gas	mm (inch)	25		9.52 (3/8") / 15.9 (5/8")	
	Condensate	mm	25		25	
<b>Accessories</b>						
<b>Decorative panel</b>			M-V-CGR-848-G			
Panel dimensions	WxHxD	mm	950x65x950		950x65x950	
Net weight		Kg	6		6	
<b>Optional parts</b>						
Wired control			M-V-CW-SD1-G (LCD) / M-V-CW-TW1-G (touch) / M-V-CW-HB2-G (simplified)			
Centralized control			M-V-CC-T255-G2 / M-V-CC-T32-G (simplified)			