

DUCTED LOW/MEDIUM STATIC PRESSURE

5 CAPACITIES
2.20~5.60 kW

WASHABLE FILTER
better air quality

CONDENSATE DRAIN PUMP INCLUDED
maximum height difference **850 mm**
from the exit hole

Ideal for cooling and heating small and medium-sized rooms

COMPACT MODEL
only **200 mm** high, **710 mm** wide and **462 mm** deep (2.20~3.60 kW)

CONTROLS
wired control included

M-V-DLA-222~562-G



Model			M-V-DLA-222-G	M-V-DLA-282-G	M-V-DLA-362-G
Control (included)			Wired control		
Rated capacity	Cooling	kW	2.20	2.80	3.60
	Heating	kW	2.50	3.20	4.00
Electrical data					
Power supply		Ph-V-Hz	1-220~240V-50Hz		
Power absorption		W	78	78	78
Product specifications					
Dimensions	WxHxD	mm	710x200x462	710x200x462	710x200x462
Net weight		Kg	18.5	18.5	19.0
Sound pressure level at 1 m	H/M/L	dB(A)	30/25/22	30/25/22	31/27/25
Volume of air treated	H/M/L	m ³ /h	450/350/200	450/350/200	550/400/300
Fan static pressure	Std/Max	Pa	15/30	15/30	15/30
Connection diameter	Liquid/Gas	mm (inch)	6.35 (1/4") / 9.52 (3/8")		6.35 (1/4") / 12.74 (1/2")
	Condensate	mm	25	25	25
Optional parts					
Centralized control			M-V-CC-T255-G2 / M-V-CC-T32-G (simplified)		

Model			M-V-DLA-452-G	M-V-DLA-562-G
Control (included)			Wired control	
Rated capacity	Cooling	kW	4.50	5.60
	Heating	kW	5.00	6.30
Electrical data				
Power supply		Ph-V-Hz	1-220~240V-50Hz	
Power absorption		W	78	117
Product specifications				
Dimensions	WxHxD	mm	1010x200x462	1010x200x462
Net weight		Kg	24.0	25.0
Sound pressure level at 1 m	H/M/L	dB(A)	33/29/27	35/31/29
Volume of air treated	H/M/L	m ³ /h	750/550/400	850/700/550
Fan static pressure	Std/Max	Pa	15/30	15/30
Connection diameter	Liquid/Gas	mm (inch)	6.35 (1/4") / 12.74 (1/2")	
	Condensate	mm	25	25
Optional parts				
Centralized control			M-V-CC-T255-G2 / M-V-CC-T32-G (simplified)	