

Close control with remote condenser

MD 061-202



18.3-64.1 kW



407C



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Technical features

- UNDER version down air flow
- OVER version air up flow
- EC centrifugal fans, backward curved blades
- Advanced microprocessor control interface user and semi-graphic LCD display
- EU4 filters
- Frontal access for maintenance

Accessories and options

- Adjustable base frame
- Air delivery plenum
- Double pannels (sandwich)
- Electric post-heating coil
- EU5 or EU7 filters
- Humidification/dehumidification option
- LAN connection or remote monitoring systems
- Rear return air (only for up flow version)



Technical feature

MD 061-101		061	071	091	101
Total cooling capacity	kW	18,3	24,3	28,4	32,9
Sensible cooling capacity	kW	17,4	23	26,3	30,5
Nominal air flow	m ³ /s	1,39	2,08	2,08	2,5
Sound pressure level* (up/down Flow)	dB(A)	55/51	61.5/57.5	61.5/57.5	60.5/56.5
Dimensions					
Lenght	mm	860	1.258	1.258	1.448
Width	mm	860	860	860	860
Height	mm	1.980	1.980	1.980	1.980

MD 102-202		102	132	152	182	202
Total cooling capacity	kW	32,3	42,6	48	57,6	64,1
Sensible cooling capacity	kW	29,7	39,5	45	54,5	59,2
Nominal air flow	m ³ /s	2,5	3,61	3,89	4,44	4,44
Sound pressure level* (up/down Flow)	dB(A)	60.5/56.5	64/60	65/61	67/63	67/63
Dimensions						
Lenght	mm	1.448	1.885	2.265	2.265	2.265
Width	mm	860	860	860	860	860
Height	mm	1.980	1.980	1.980	1.980	1.980

* Sound pressure level measured at 2 m from the machine and at 1 m from the ground in free field conditions.