



### TECHNICAL SHEET

	Units	65 MP	100 MP
<b>Motors   Type</b>		3   By-Pass	3   By-Pass
<b>Power</b>	kW-HP	3,9 - 5,2	3,9 - 5,2
<b>Voltage   Frequency</b>	V/Hz	230   50/60	230   50/60
<b>Maximum vacuum</b>	mBar	250	250
<b>Maximum air flow</b>	m³/h	570	570
<b>Inlet</b>	Ø mm	70	70
<b>Noise level – (EN ISO 3744)</b>	dB(A)	72	72
<b>Bin capacity</b>	Lt	65	100
<b>Dimensions</b>	mm	660x800	660x800
<b>Height</b>	mm	1300	1515
<b>Weight</b>	Kg	80	80
<b>Primary filter</b>			
Type		Star filter	
Surface	cm²	24.000	
(Class EN 60335-2-69)		M Class	
Media		Polyester	
Filter cleaning system		Manual shaker	
<b>SP filter cleaning – Optional</b>			
Surface	cm²	90.000	
(Class EN 60335-2-69)		IFA/BGIA M-PES EXAM ACCREDITED	
Media		Antistatic polyester	
Filter cleaning system		Reverse jet	
<b>Absolute filter – Optional</b>			
Surface	cm²	28.000	
(Class – EN 1822)		H14	
Media		Fiberglass	



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