



## VRF Air Curtain

CODE		93	
<b>Air Curtain Model</b>		<b>Fre-sh-air Universal DX VRF - SM2000DH-FS</b>	
Capacity Code		hp	5
VRF System Interface (factory-fitted)		HP	MMD-ODH1
Heating	Capacity	kW	9.30
	COP		3.00
Air Flow	Standard	l/s	611
	Standard	m <sup>3</sup> /h	2200
	Air Velocity Uniformity	%	91.4
Electrical	Fan Motor Power	kW	0.165 x 4
	Fan Motor Current (max.)	A	4.8
	Power Input Indoor	kW	0.66
<b>Air Curtain Universal</b>		<b>RAV-SM2000DH-FS</b>	
Door	Width	mm	2000
	Maximum Height	m	3.2
Sound	Pressure Level M	dB(A)	54
	Power Level M	dB(A)	69.3
Unit	Height x Width x Depth	mm	320 x 2340 x 550
	Weight	kg	90
Pipe Connection	Connections (gas - liquid)	inch	5/8 - 3/8
Electrical	Power Supply	V/ph/Hz	220-240/1/50
	Suggested Fused Supply	A	10

### Accessories

RBC-AMS41E	Remote Controller Built-In Timer	Full control including service functions with fully-programmable 7-day timer
RBC-AMS54E-ES	Lite-Vision Plus Remote Controller	Includes timer and backlight display as well as power-save functions, multilingual
RBC-AS41E	Simplified Controller	Ideal for hotel and basic use applications (no service function available)
RBC-SMF1	Fan Interface	Interface to provide an output to enable an external fan from the unit
RBC-SMT1	CN02 Connector Timer Interface Lead	Lead to provide ON/OFF control from the RBC-AMT32E remote or any central controller
RBC-SMIM2	Indicator Module Mode	Interface to indicate the mode of unit operation output for Cool, Heat and Fan Only
RBC-SMIM3	Indicator Module ON/OFF And Stopping Fault	Interface to indicate unit operation and stopping fault
RBC-SMIM4	Indicator Module ON/OFF, Stopping Fault And Unit Enable	Interface to indicate unit operation and stopping fault and connections to enable the unit
RBC-FMC2	Flush Mount Collar Kit (for Fre-sh-air model)	Enables air curtain to be mounted in void space

ECA eligible ✓