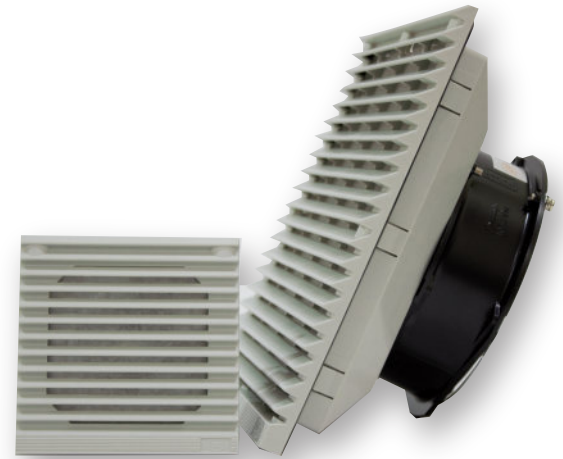


Fan and Filter Units

RRE is a leading control panel solutions provider, presenting its ventilation system products. The range includes fan filter units, exit filters, semiconductor heaters, thermostats and hygrometers. RRE ventilation system products are widely used in the middle-east by reputed control panel manufacturing companies in Bahrain, Kuwait, KSA, Oman, Qatar and UAE. The products are made of high-quality raw materials and under strict quality standards. We currently offer two models of fan filter units: R series, and S series.

Both differ in size and shape. Both are equipped with clip-on/snap-on fixing systems. This makes installation quick and convenient as there is no need for screws or nuts and bolts. The fan filters are IP54 Certified.



Technical Data

Fan Filter Unit Part number	Outer Size (mm)	Cut Out Size (mm)	Air flow m3/h	Operating voltage	Power (W)	Exit Filter
RRF116R.32.230U	116x116	92.5x92.5	102	230V 50/60Hz	16	RRF116R.32.10
RRF150R.32.230U	150x150	122x122	140		21	RRF150R.32.10
RRF205S.32.230U	205x205	175x175	140		21	RRF205S.32.10
RRF256S.32.230U	256x256	222x222	300		38	RRF256S.32.10
RRF320R.32.230U	320x320	283x283	1320		70	RRF320R.32.10
RRF320S.32.230U	320x320	290x290	600		80	RRF320S.32.10

RRF + xxx + .R/S + .32/35 + 230U OR .10

Product Code

Outer Size (mm)
116x116
150x150
205x205
256x256
320x320
320x320

Body Type
(See below for reference)

Body Colour
0.32 - RAL7035
0.35 - RAL7032

230U
230 Volts

Add .10 for Exit Filter

Example
RRF116R.32.230U
-166x166 outer size
-R Type
-RAL7032
-230V

R Type

RAL7035 & RAL 7032

S Type

