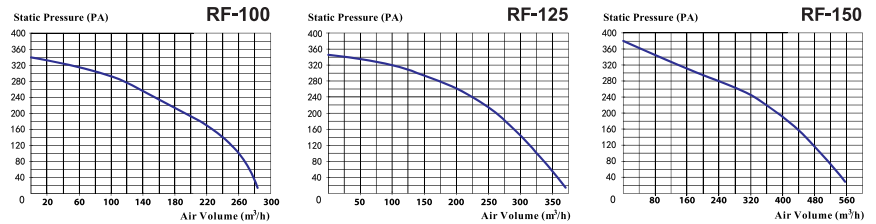


Rectangular Duct Fan

Model : RF

- New Slim Casing design suitable for low depth ceiling
- Suitable for Long pipe and multi suction Point
- Install in long tube for increase Pressure
- Casing made from steel with anticorrosive color
- Forward Blade impeller size 140 mm
- External rotor motor IP44
- Complete with thermal fuse to cut electric of when motor has high temperature
- Duct diameter= 100 – 150 mm
- Air volume 270 – 500 m³/h , (159-294cfm)

PERFORMANCE CURVE



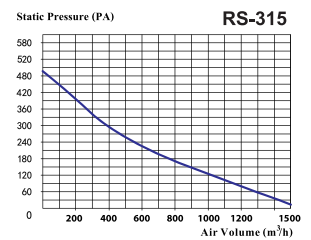
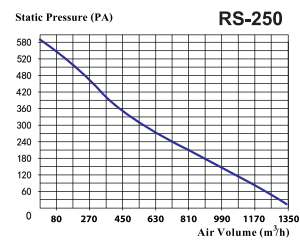
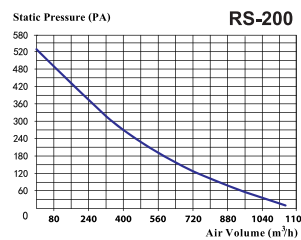
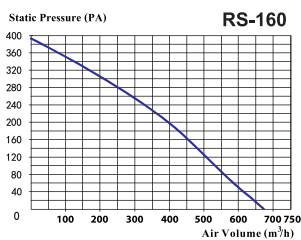
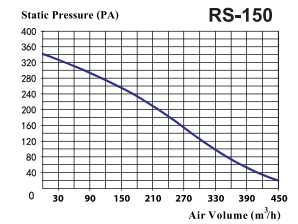
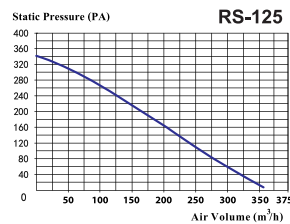
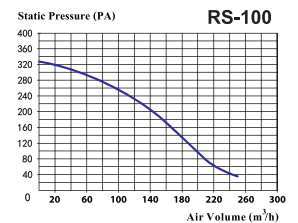
Model	Impeller (Ømm)	Voltage (Ph/V/Hz)	Power (watt)	Speed (rpm)	Volume (m ³ /h)	Noise@1m dB(A)	Dimension (mm)						
							A	B	C	D	E	F	G
RF-100	140	1/220/50	103	2,700	270	61	100	250	350	160	227	272	122
RF-125	140	1/220/50	113	2,550	390	65	125	250	350	160	227	272	152
RF-150	140	1/220/50	162	2,500	500	67	150	250	350	160	227	272	172

Circular Duct Fan

Model : RS

- New Inline tube fan design
- Inline inlet and outlet Easy to install
- Suitable for Long pipe and multi suction Point
- Casing made from steel with anticorrosive colour
- Backward Blade impeller size 190 – 250 mm
- External rotor motor IP44
- Complete with thermal fuse to cut electric of when motor has high temperature
- Duct diameter= 100 – 315 mm
- Air volume 248 – 1500 m³/h ,(146-882cfm)

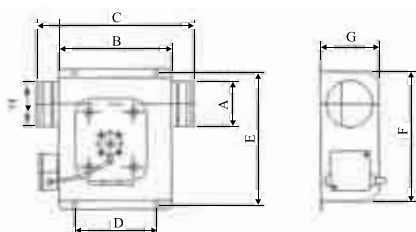
PERFORMANCE CURVE



Model	Impeller (Ømm)	Voltage (Ph/V/Hz)	Power (watt)	Speed (rpm)	Volume (m ³ /h)	Noise@1m dB(A)	Dimension (mm)				
							A	B	C	D	E
RS-100	190	1/220/50	77	2,366	248	55	100	242	20	186	15
RS-125	190	1/220/50	88	2,380	360	55	125	243	25	189	22
RS-150	190	1/220/50	88	2,380	450	57	150	271	20	193	20
RS-160	220	1/220/50	127	2,480	580	59	160	345	27	228	27
RS-200	250	1/220/50	178	2,445	1030	61	200	345	27	228	29
RS-250	250	1/220/50	181	2,550	1180	63	250	345	27	228	29
RS-315	250	1/220/50	163	2,625	1500	65	315	400	27	259	29

RF

Dimension



RS

Dimension

