



KCE Series

CEILING MOUNT TYPE

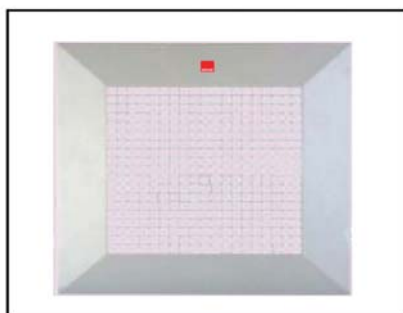
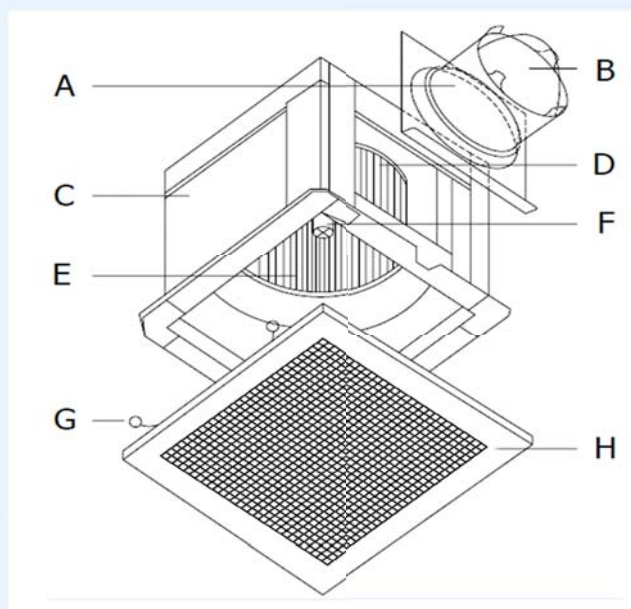


CEILING MOUNT TYPE – KCE SERIES

KRUGER

Features

- A.** Round spigot opening for easy connection to flexible hose.
- B.** Non return flap to prevent back-flow.
- C.** Body made for metal anti-rust coating processed.
- D.** Balanced turbine with new wide angle, curved blade for quiet operation and high air volume.
- E.** High static pressure design for ducted air handling.
- F.** Capacitor operated motor with thermal switch.
- G.** Spring Clip on front cover easily removable for cleaning.
- H.** Modern discreet designed cover in white.

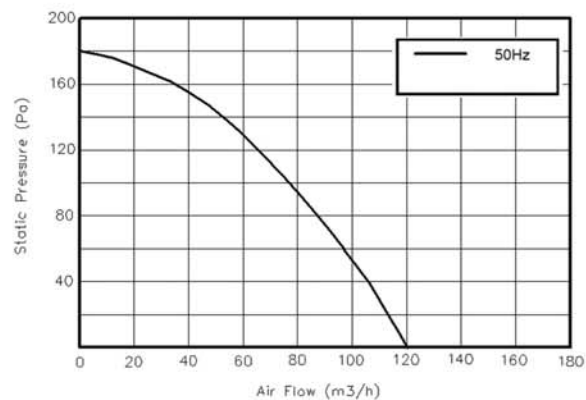
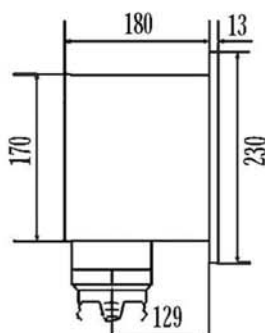
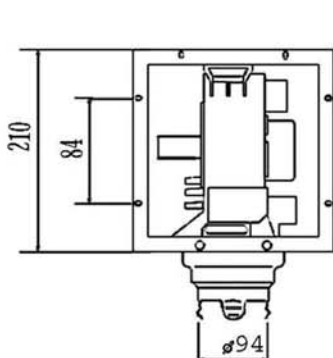


TECHNICAL DATA

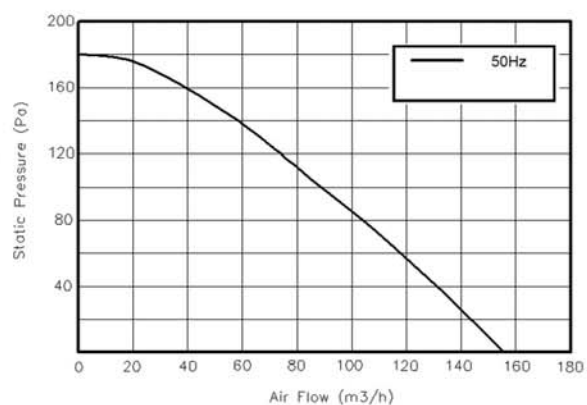
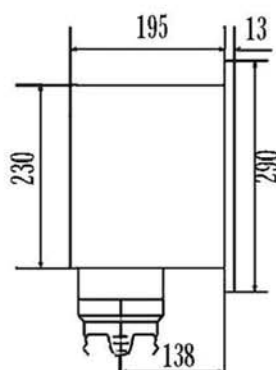
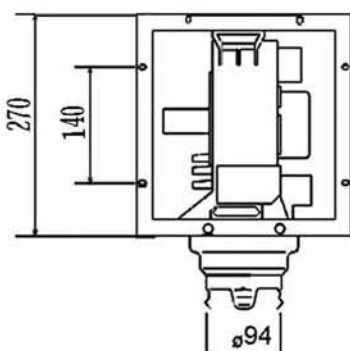
MODEL	Max.Flow	Max.Press.	Nº	POWER W	Hz	MOTOR	Volt	RPM	dB(A)	Weight
	m³/h	Pa.	POLE							kg.
KCE 160 M-C05	120	180	4	25	50	Single Phase	220	1250	32	1.5
KCE 250 M-C05	156	180	4	34	50	Single Phase	220	1080	37	2.6
KCE 300 M-C12	349	125	4	32	50	Single Phase	220	1115	32	5
KCE 400 M-C12	450/367	190/165	4	45	50	Single Phase	220	1221/1133	42/40	6.5
KCE 600 M-C12	634/533	246/218	4	85	50	Single Phase	220	1219/1155	46/44	9

Performance

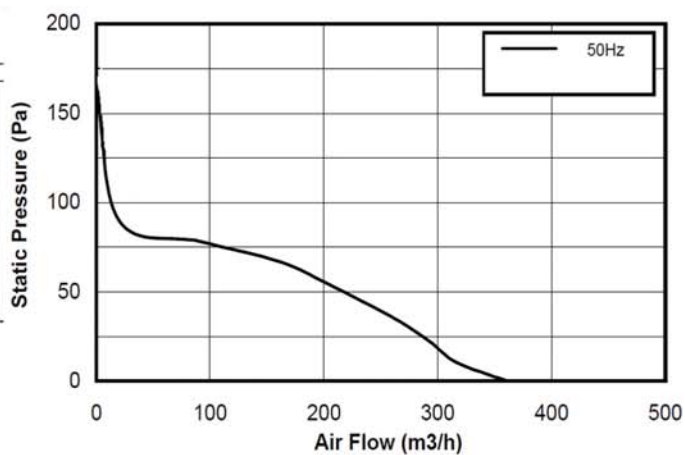
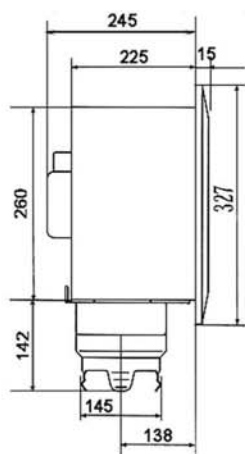
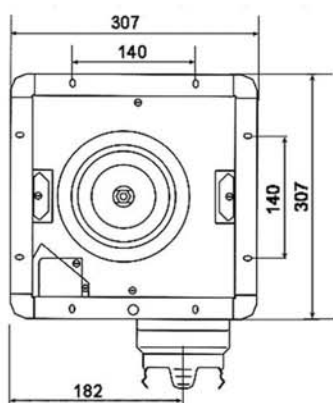
KCE 160M-C05



KCE 250M-C05

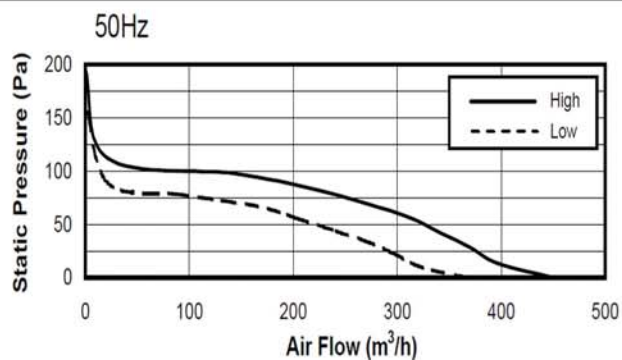
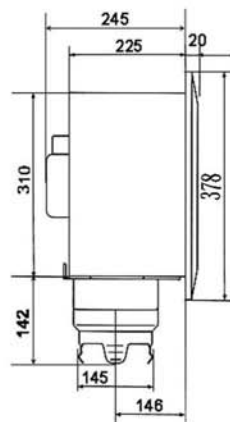
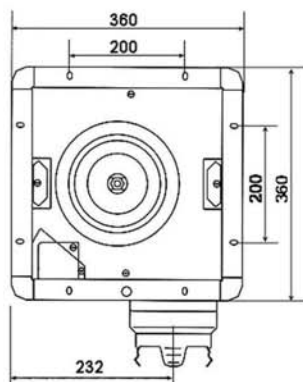


KCE 300M-C12



Performance

KCE 400M-C12



KCE 600M-C12

