



GF series exhaust filters

- Mounting system with jacks for plastic or plate enclosures
- Plate thickness: up to 8mm and by cutting the jacks up to 16mm
- Standard colour RAL 7035, other colours available on request
- IP54 protection degree



Model	Dimensions mm	Cut-Out mm
GF12KUG	150x150x31	125x125
GF15KUG	250x250x32	223x223
GF20KUG	325x325x33	290x290



GF series filter fans

- Mounting system with jacks for plastic or plate enclosures
- Plate thickness: up to 8mm and by cutting the jacks up to 16mm
- Standard colour RAL 7035, other colours available on request
- IP54 protection degree
- R version (airflow from inside to outside the enclosure)
- Frequency: 50/60Hz



Model	Dimensions mm	Cut-Out mm	Rated Voltage V	Rated Power W	Max Airflow m³/h	Airflow with Exhaust Filter m³/h
GF12K						
GF12KU230BE	150x150x76	125x125	230 V a.c.	17/16	47/53	32/37
GF12KU230BER	150x150x76	125x125	230 V a.c.	17/16	41/46	32/36
GF12KD						
GF12KUD24B	150x150x76	125x125	24 V d.c.	7	46	33
GF15KP						
GF15KPU230BE	250x250x110	223x223	230 V a.c.	18/18	116/130	96/108
GF15K						
GF15KU115BE	250x250x118	223x223	115 V a.c.	32/35	220/265	150/180
GF15KU230BE	250x250x118	223x223	230 V a.c.	32/34	225/265	150/185
GF15KU230BER	250x250x123	223x223	230 V a.c.	32/35	245/285	160/185
GF20KG						
GF20KGU230B	325x325x148	290x290	230 V a.c.	159/125	580/670	420/470
GF20K						
GF20KU230BE	325x325x159	290x290	230 V a.c.	76/92	470/530	330/380