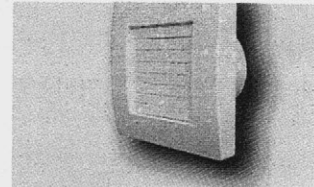


QA range



Performance

Parameter	QA100	QA120	QA150
Air flow m ³ /h max	83	151	320
Static pressure Pa max	27	40	59
Power W max	11	16	26
Sound Pressure dB(A) @3m	33	38	43
Operating temperature °C max	50	50	50
CE Marking	CE	CE	CE

- rated 220-240 V ~ 50-60Hz
- air performance measured according to ISO 5801 at 230V 50Hz, air density 1,2 Kg/m³
- data measured in the TÜV Rheinland recognised laboratory in Aerauliqa.
- product certified by TÜV Rheinland

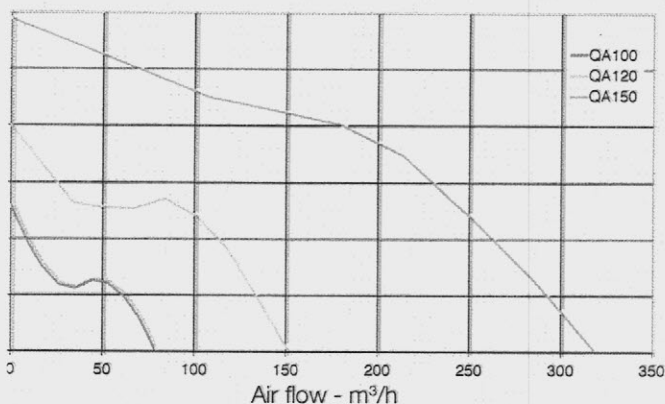


Safety
Electromagnetic
Compatibility
Regular Production
Surveillance

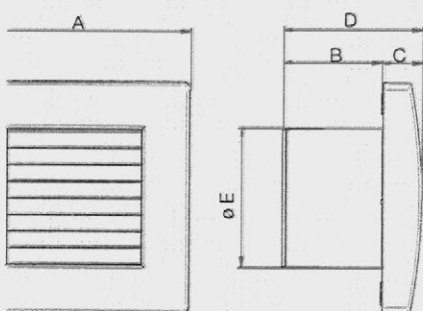


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Curves

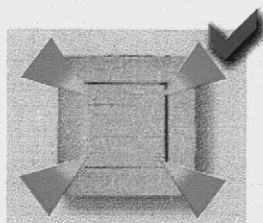


Dimensions (mm)

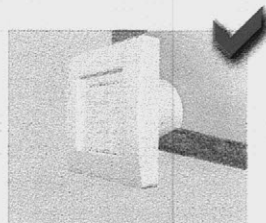


Code	QA100	QA120	QA150
A	164	184	218
B	70	81	97
C	29	30	32
D	99	111	129
Ø E	99	119	148

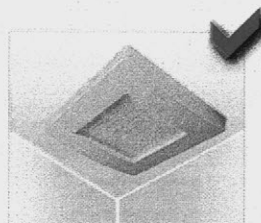
Installation



central extraction



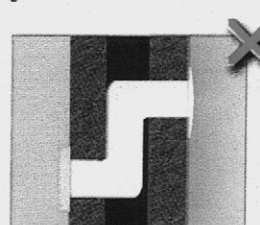
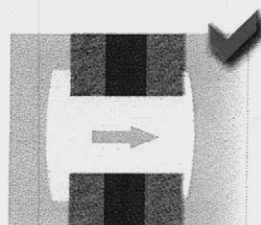
wall/panel



ceiling



window



short length of ducting