

Selection - QCM-ATX 204 M

Product Code	1XQ2014
Requested Air Volume	702 m³/h
Requested Pressure	0,414 Pa
Air Volume	702 m³/h
Static Pressure	0,415 Pa
Total Pressure	24,0 Pa
Velocity Pressure	23,5 Pa
Outlet Velocity	6,21 m/s
SFP	-
Air Properties	1,22kg/m³/ 15°C/ 0m/ 50% RH
Motor Input Power	-
Temperature Range	-20°C +40°C
Fan Energy Index (FEI)	∞

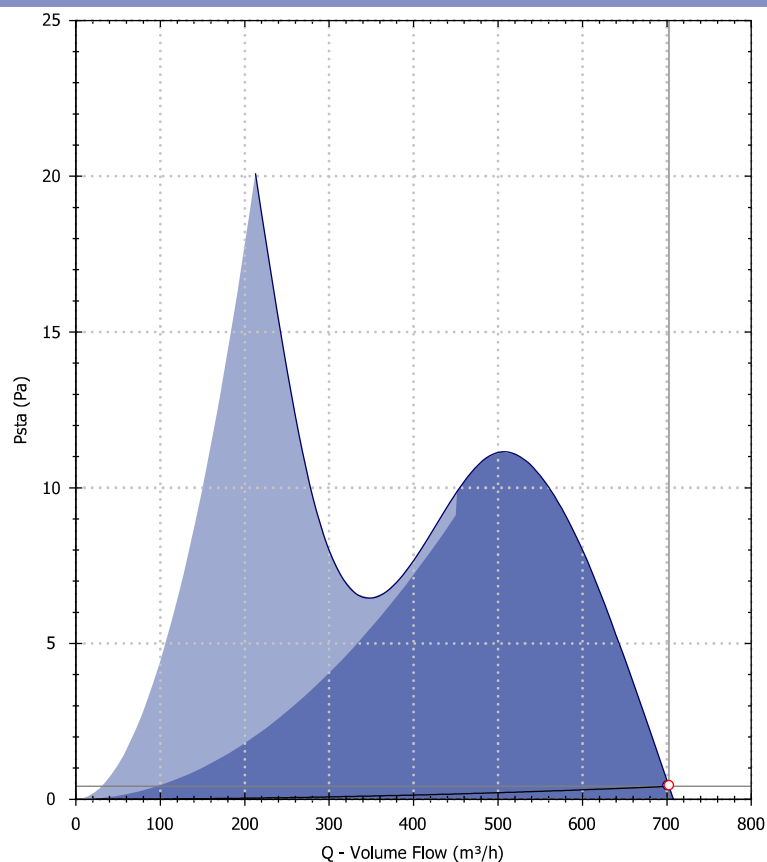
Motor Selection

Electrical Supply	230/1/50
Motor Rating	0.06 kW
Enclosure/Class	55 / F
Frame Size	56
Poles number	4
Motor Speed	1440 rpm
Full Load Current	0.88 A

ERP Information

ERP Compliance	Exempt
Type	-
Regulation	-
Category of measure	-

Fan Performance

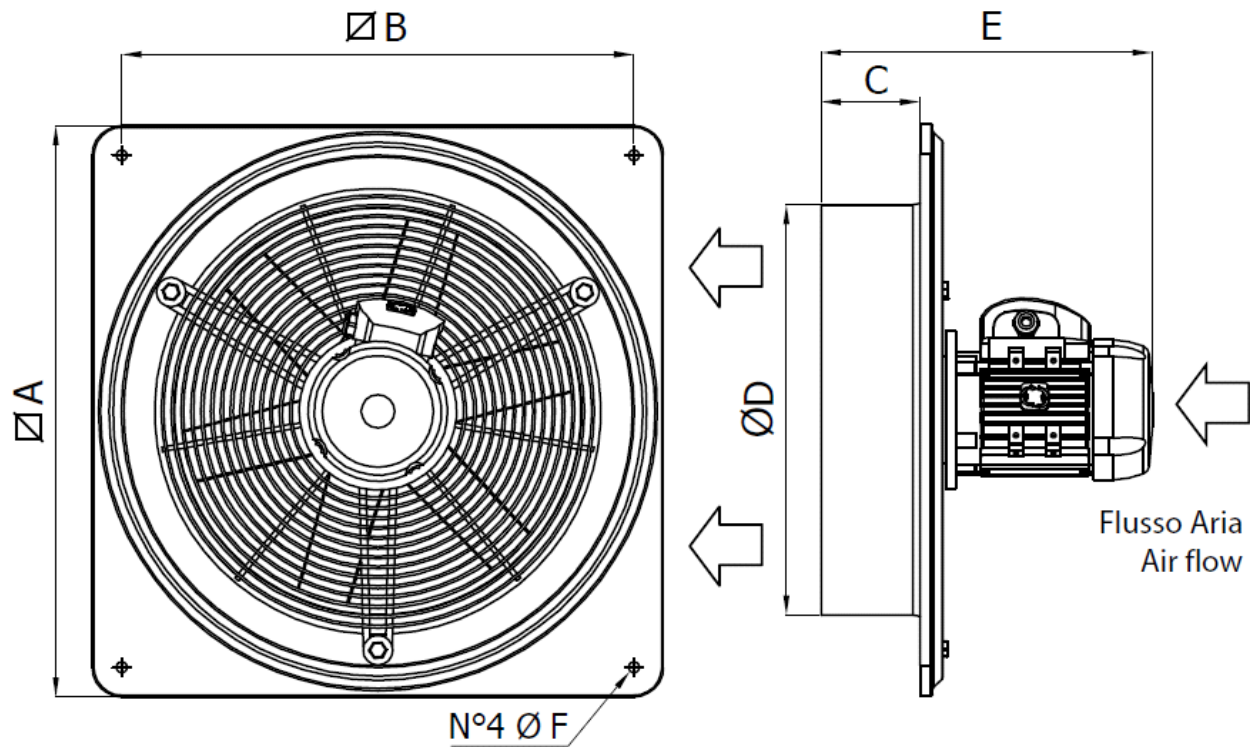


Sound Performance

Hz	63	125	250	500	1k	2k	4k	8k	Overall
Lw	61	59	55	48	50	49	43	33	64
Lw(A)	35	43	47	45	50	50	44	32	55
LpA @ 3m	14	22	26	24	29	29	23	11	34

Sounds spectra refers to Maico Italia measures performed in our laboratories. The values provided are just indicative of the situation and Maico Italia declines every responsibility in case different levels measured by our customers as the installation types and the environmental variables may increase/decrease these values.

Drawing and Dimensions - QCM-ATX 204 M



Key	A	B	C	D	E	F	Kg
Value [mm]	345	305	44	215	210	8.5	5

Drawings are indicative of the size of the selected fan. These dimensions may vary, even without any explicit advice. To have more accurate information contact your local agency.