

Technical specification VN-Mini-Box 250 M - 0.20 kW:

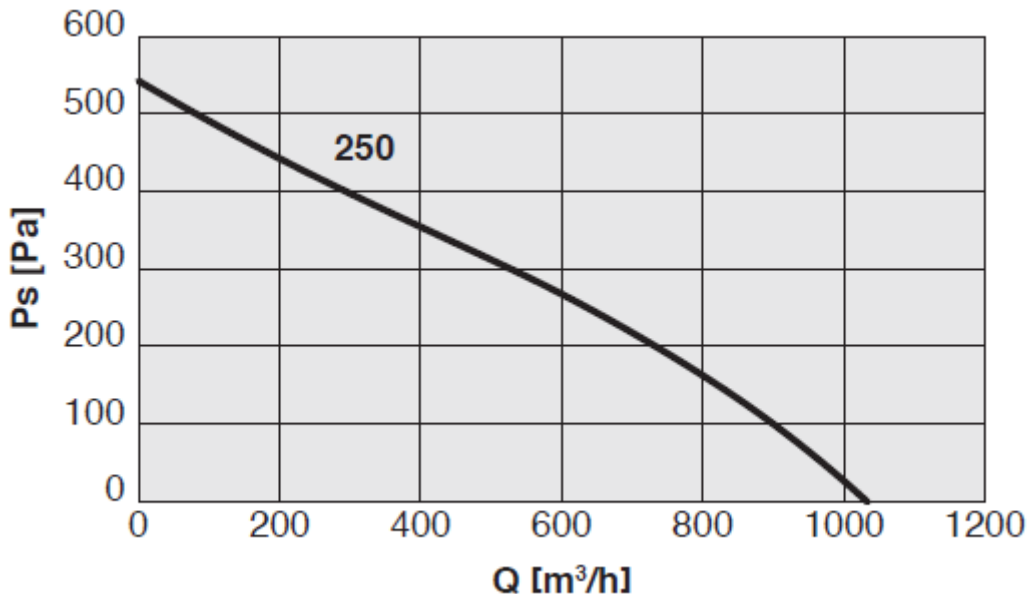
Model	Capaciteit max. (m ³ /h)	100 Pa m ³ /h	200 Pa m ³ /h	400 Pa m ³ /h	Druk max. (Pa stat.)	Motor (kW)	In max. (A)
100	270	220	140	-	340	0,06	0,23
125	330	260	170	-	350	0,06	0,23
150	410	330	220	-	350	0,06	0,23
200	650	560	430	50	420	0,15	0,49
250	1.050	900	720	280	530	0,20	0,65
315	1.150	990	810	450	650	0,35	1,14

Be aware:

The sound value is free field measured with connected in- and outlet. Real sound depends on the way the unit is installed (reflection and installation vibration etc). Sound is always an indication and for comparison reason only.

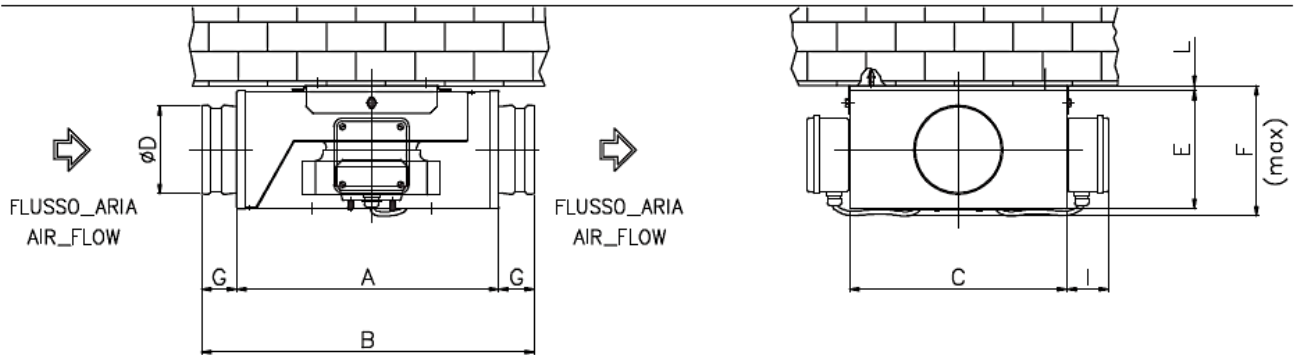
Specification conform ISO 13348:2007. **All (motor) data must be checked on the fan and motor label when delivered.**

Fan curve VN-Mini-Box 250 M - 0.20 kW:



Measurement VN-Mini-Box 250 M - 0.20 kW:

(do not use for construction purposes)



MODELLI / *MODELS* 200 / 250 / 315

	A	B	C	D	E	F	G	I	L
100	433	510	307	99	167	-	40	-	10
125	433	510	307	124	167	-	40	-	10
150	433	510	307	150	187	-	40	-	10
200	503	580	373	198	233	260	40	60	10
250	503	610	373	247	283	310	55	60	10
315	503	610	423	314	343	370	55	60	10

