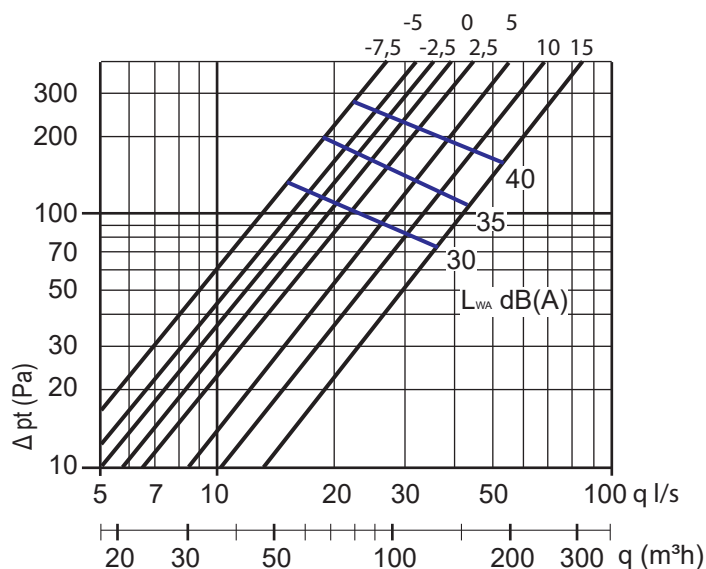


Exhaust air FPH125 451210



Air flow, q (l/s) and (m^3/h), total pressure loss, Δpt (Pa), and A-weighted sound power level, L_{WA} dB(A), for different setting positions are shown in the diagram.

K-factor

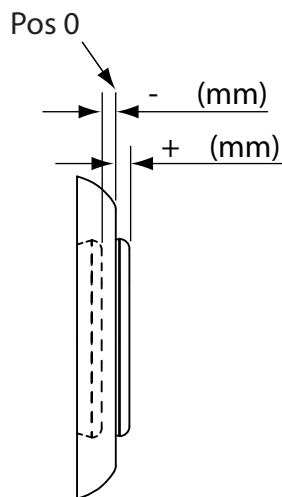
$$q = k \cdot \sqrt{p}$$

$$P = (q/k)^2$$

q = air flow l/s

p = pressure Pa

k = adjustment factor



Position	K-factor
-7,5	1,2
-5	1,5
-2,5	1,65
0	1,85
2,5	2,1
7	2,7
12	3,4
17,5	4,2