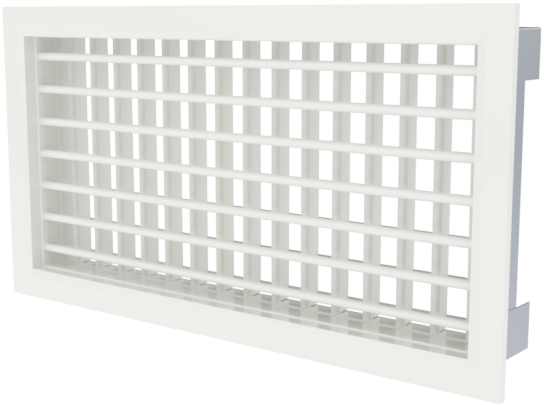
RSP Yleissäleiköt

RS -säleiköt ovat klassisia alumiinista valmistettuja yleissäleiköitä. RS -säleiköitä käytetään tulo-, poisto- ja siirtoilmaaukoissa.

- Säädettävät säleet.
- Irrotettava säleikkö mahdollistaa säleikön ja kanavan helpon puhdistamisen.
- Moduulirakenne mahdollistaa pitkien säleikköjen muodostamisen nauhana.



Käyttö

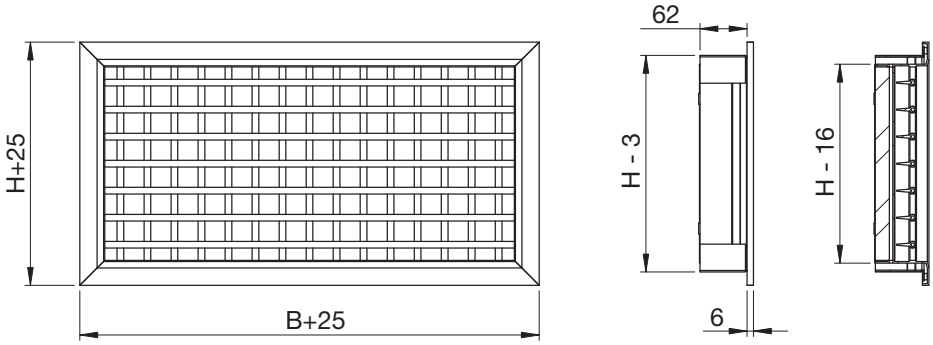
RSP – säädettävät etu- ja takasäleet. Käytetään tuloja poistoilma-aukkojen edessä.

RSK – säleikön kiinnityskehys. Kehystä käytetään säleikön kiinnittämiseen ilmanvaihtokanavaan.

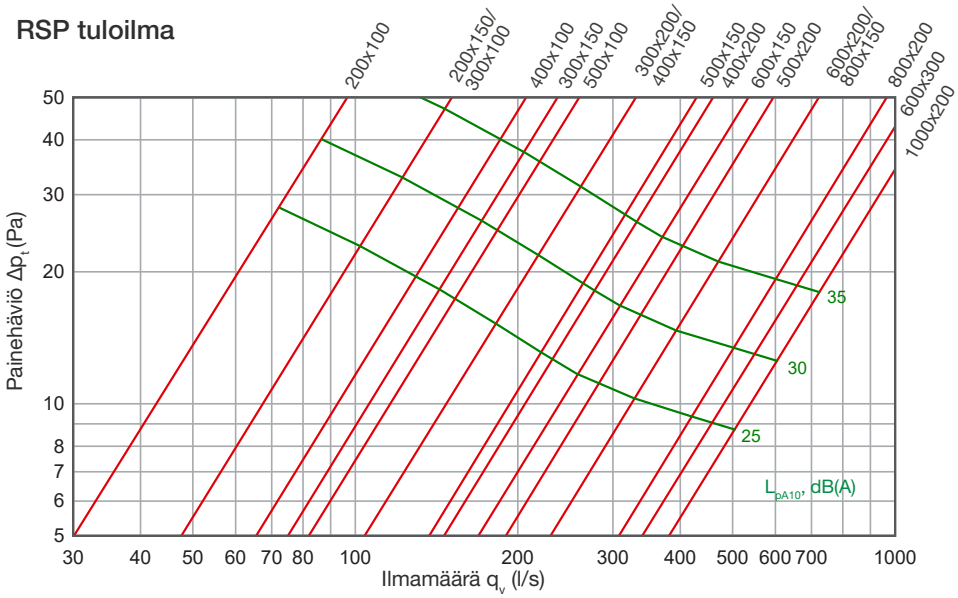
Rakenne ja mitat

RS -säleikkö on valmistettu alumiiniprofiilista. Säleille on saatu hyvä vääntöjäykkyys ja suunnattavuus hitsatun kehyksen ja niiteillä kootun säleikön ansiosta. Kiinnityskehys on valmistettu sinkki-magnesium pinnoitettu teräslevy(ZM 310). Säleikköosassa on sisällä tiiviste. Säleikkö on vakiona pulverimaalattu valkoiseksi (RAL 9003). Tilauksesta säleikkö voidaan maalata erikoisväriin RAL -värikartan väreillä.

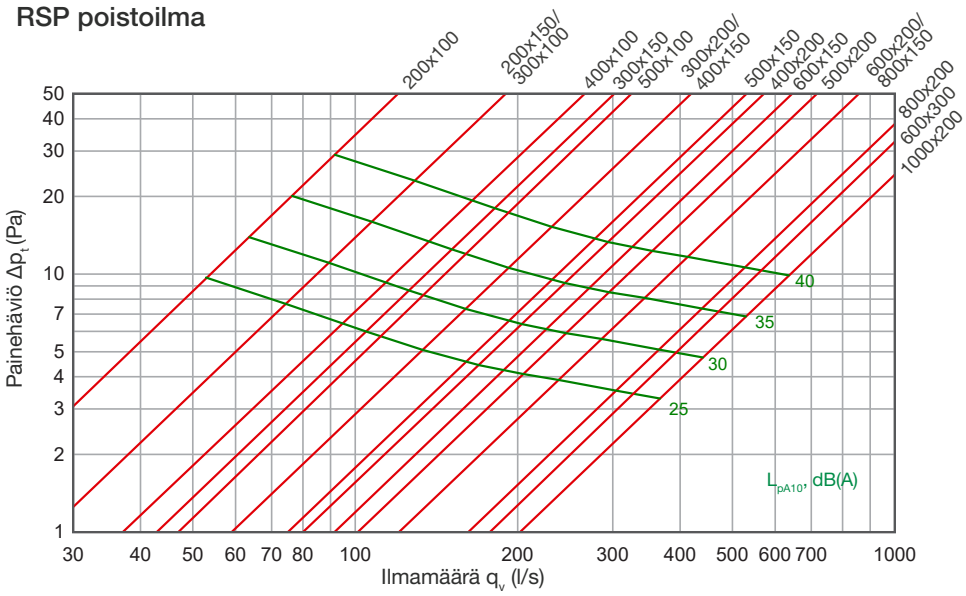
Pienin valmistettava RSP säleikkö on 75×75 mm ja suurin 2000×1000 mm.



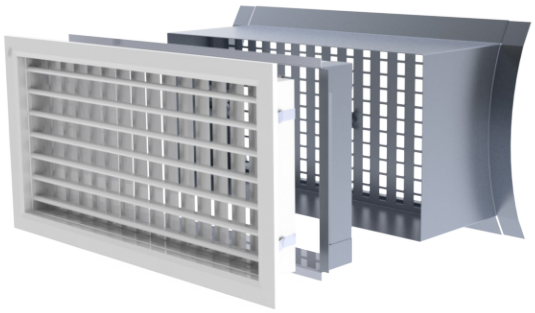
Tekniset tiedot



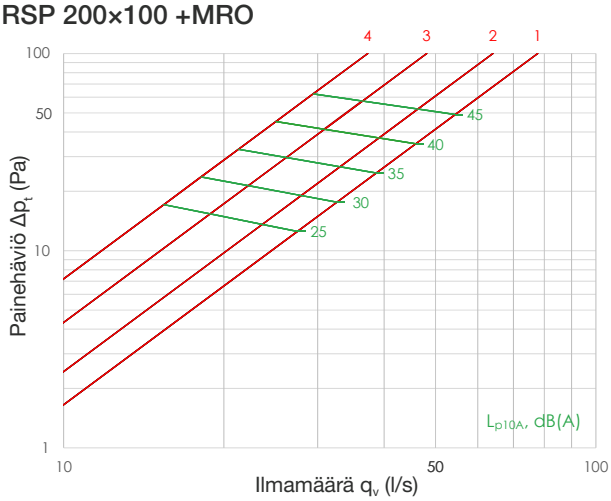
RSP poistoilma



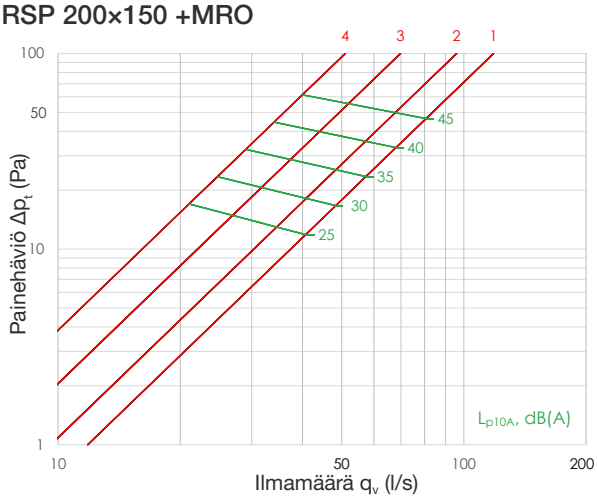
RSP+MRO tuloilma: ilmamäärä-painehäviö



RSP 200×100 +MRO



RSP 200×150 +MRO



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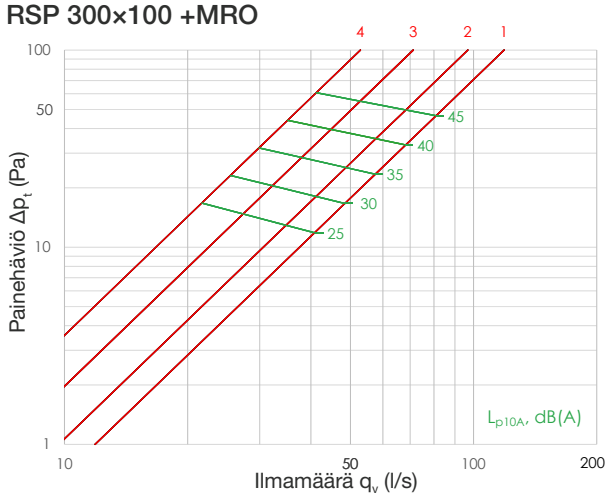

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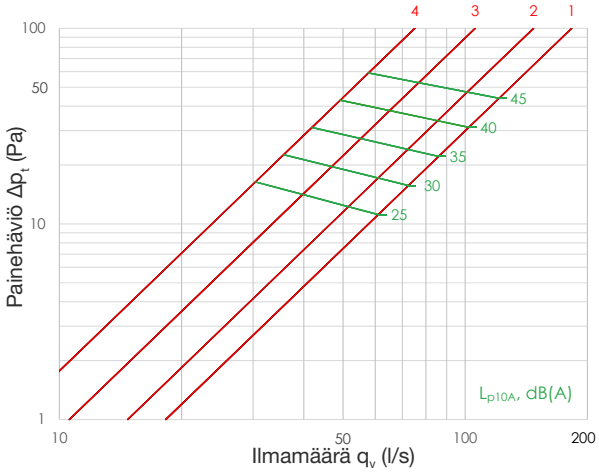
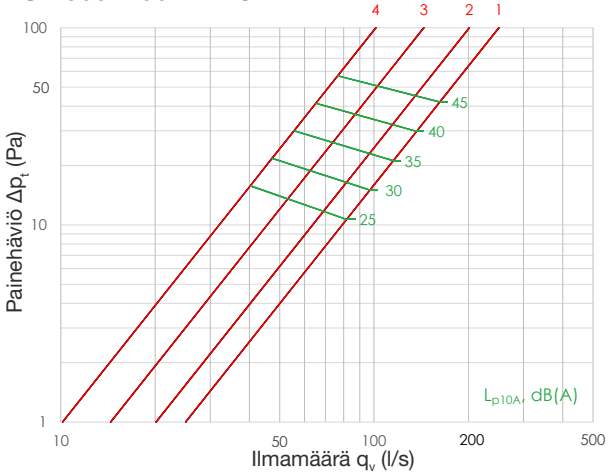


RSP 300×200 +MRO



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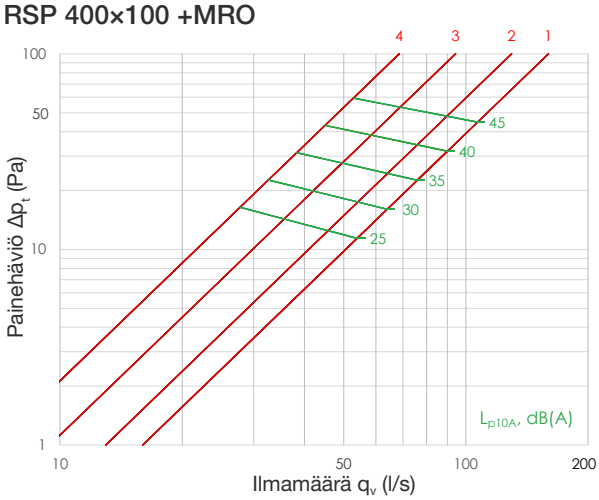

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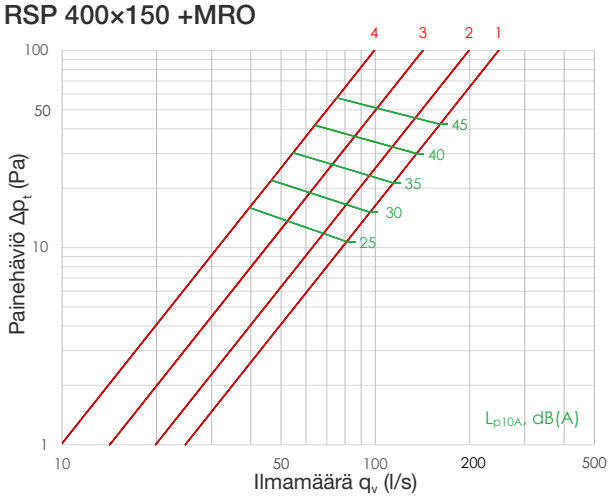

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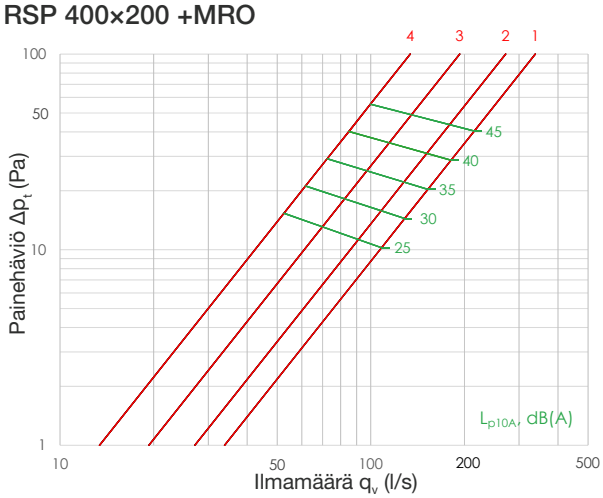
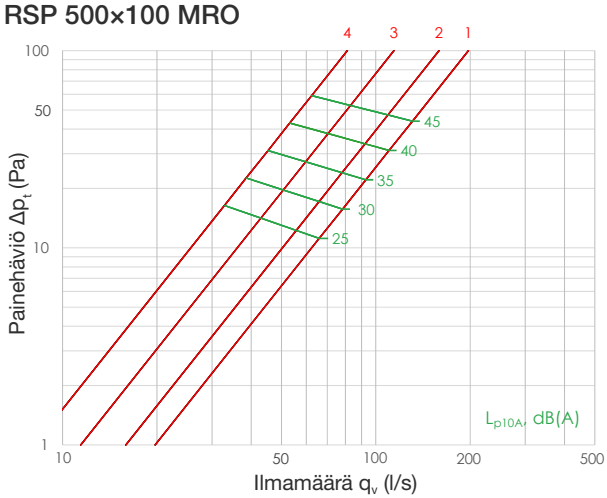


RSP 500×100 MRO



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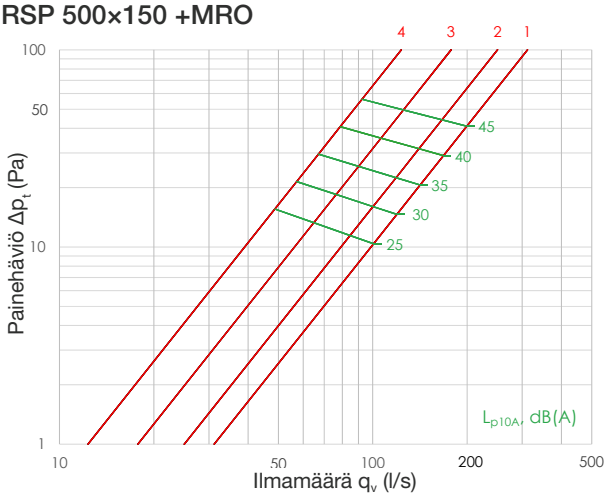

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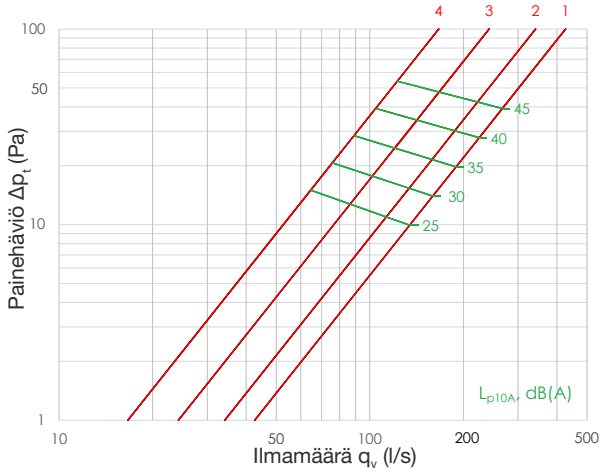

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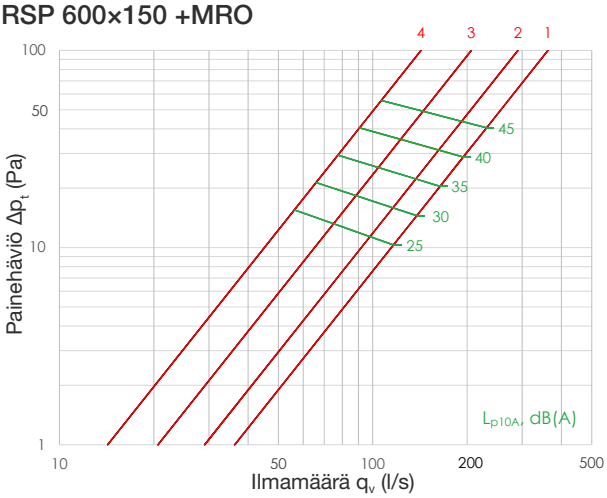

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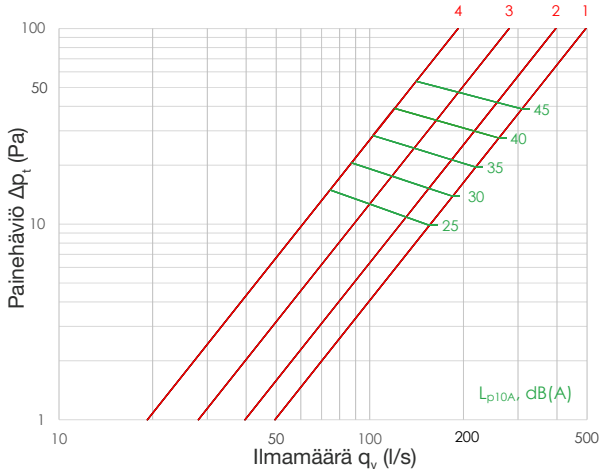
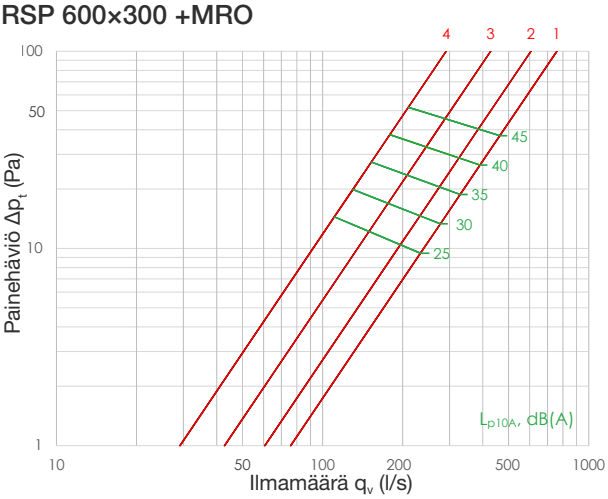
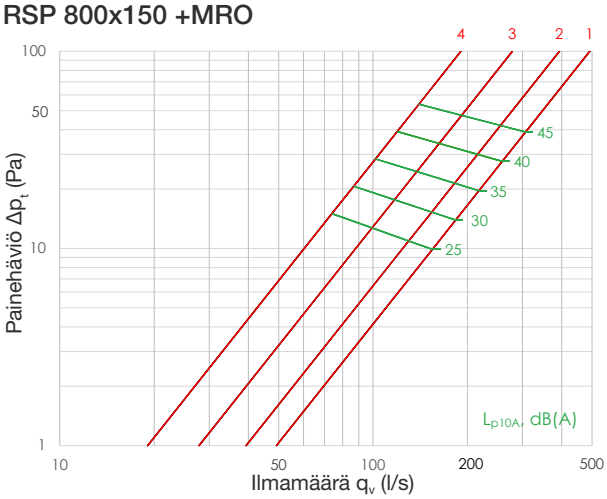


RSP 600×300 +MRO



RSP 800x150 +MRO



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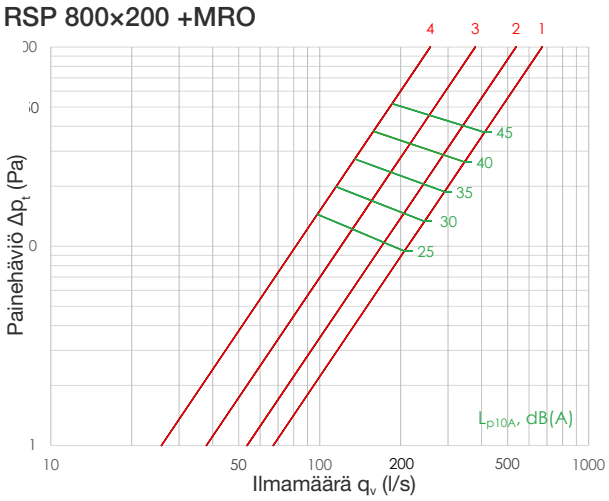
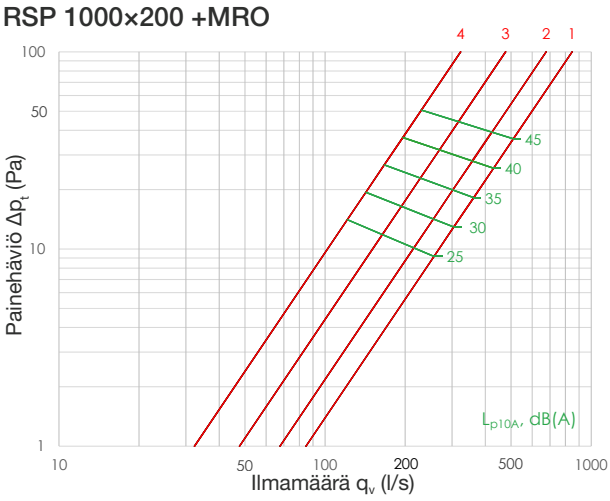
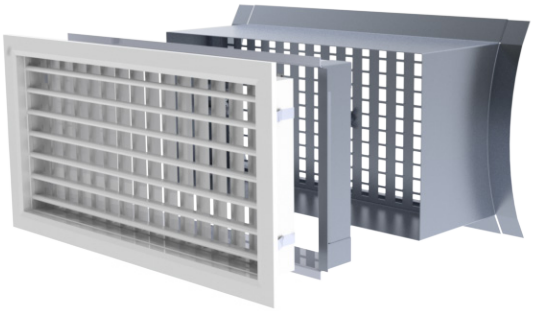


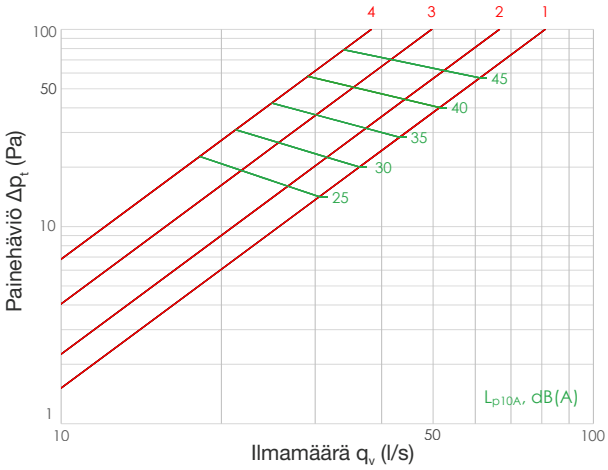
RSP 1000×200 +MRO



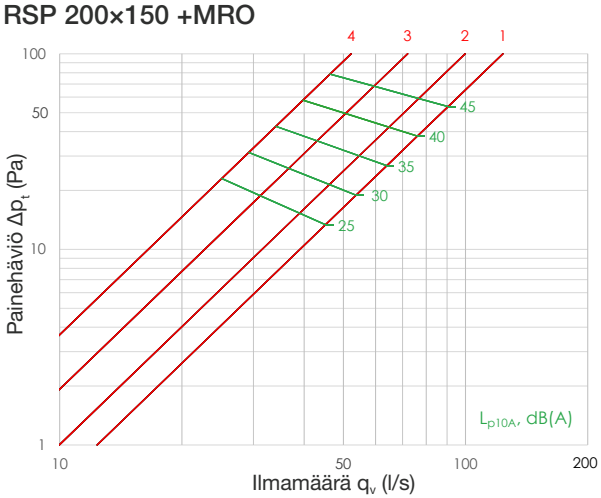
RSP+MRO poistoilma: Ilmamäärä-painehäviö



RSP 200×100 +MRO



RSP 200×150 +MRO



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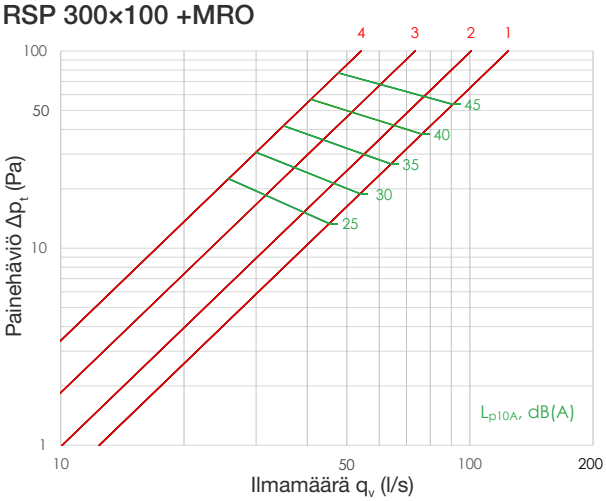

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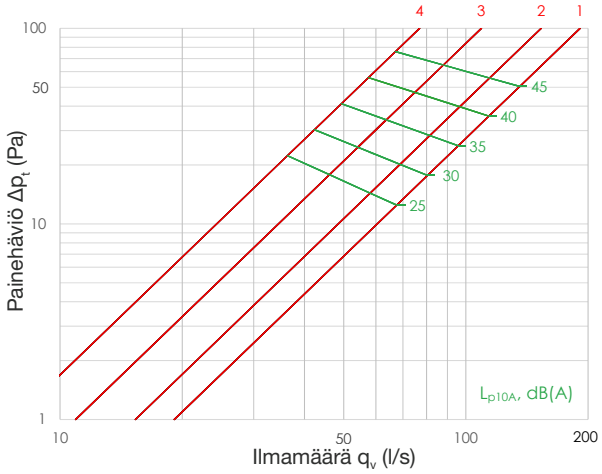

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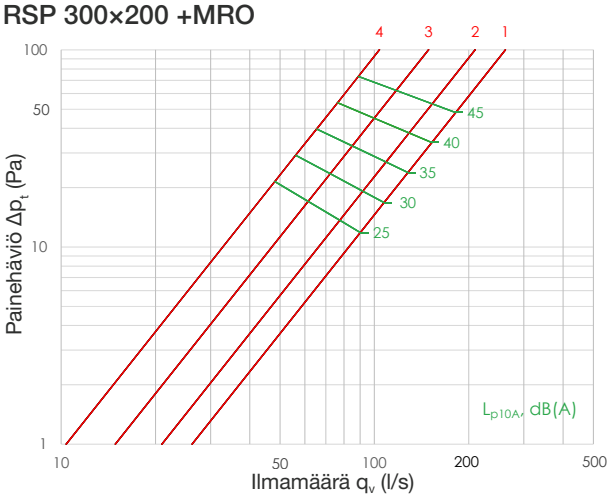

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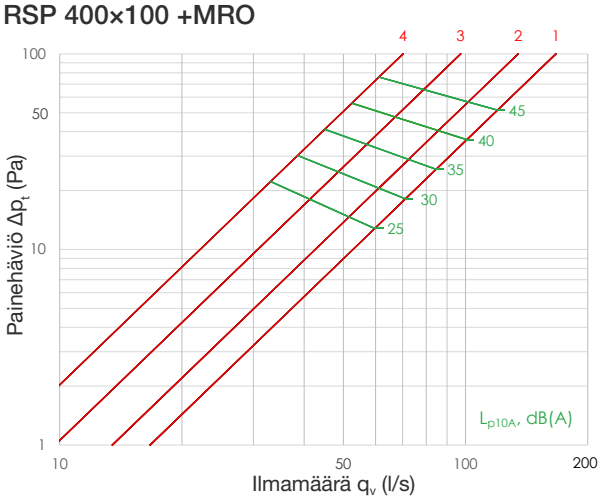

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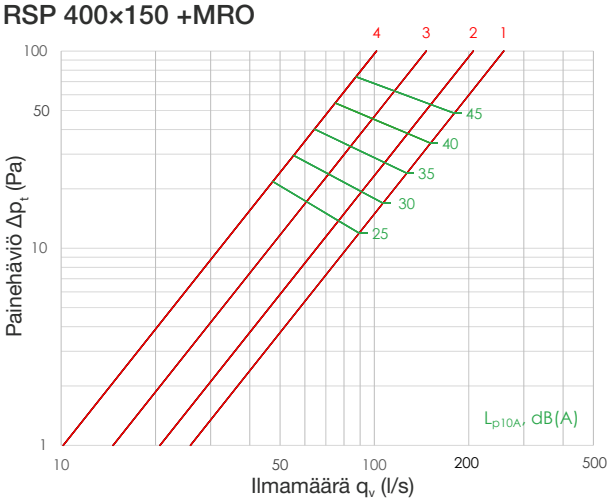

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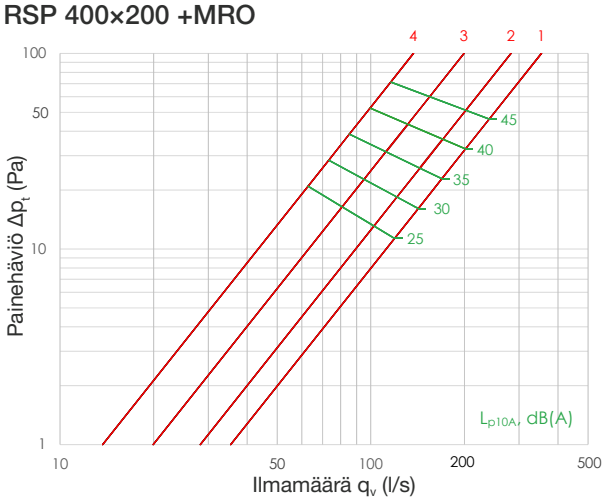

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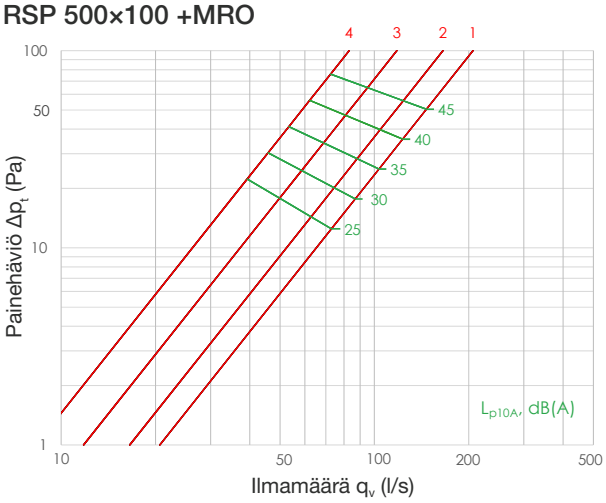

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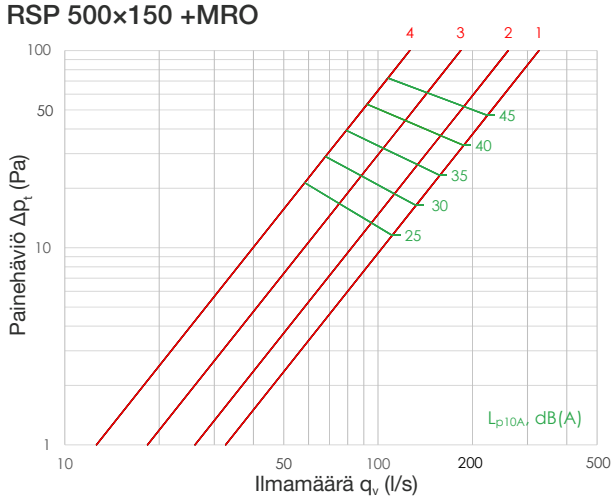

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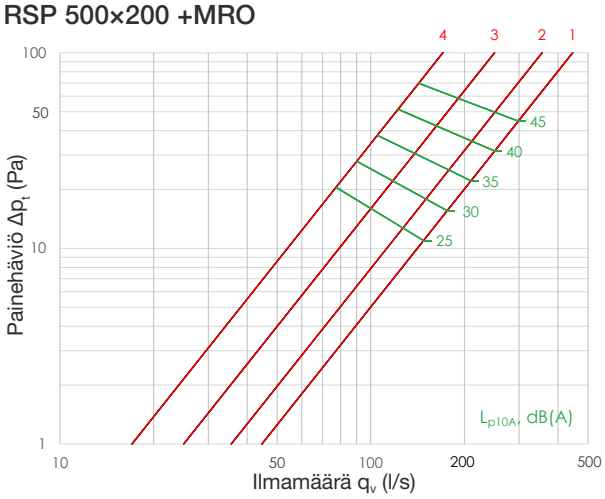
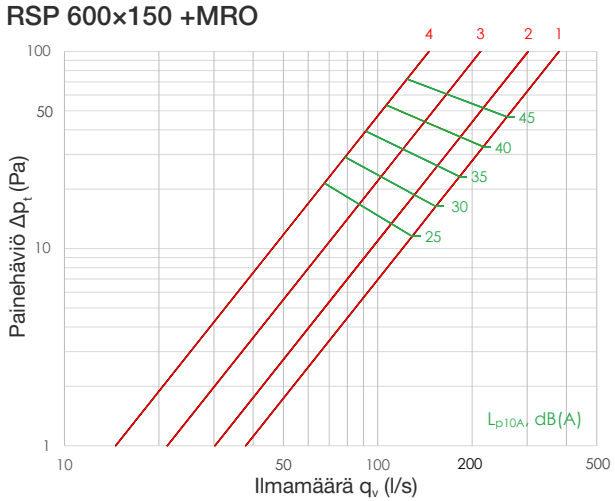
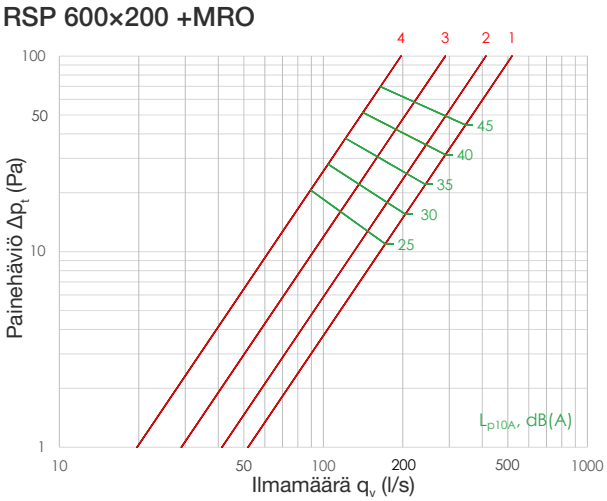


RSP 600×150 +MRO



RSP 600×200 +MRO



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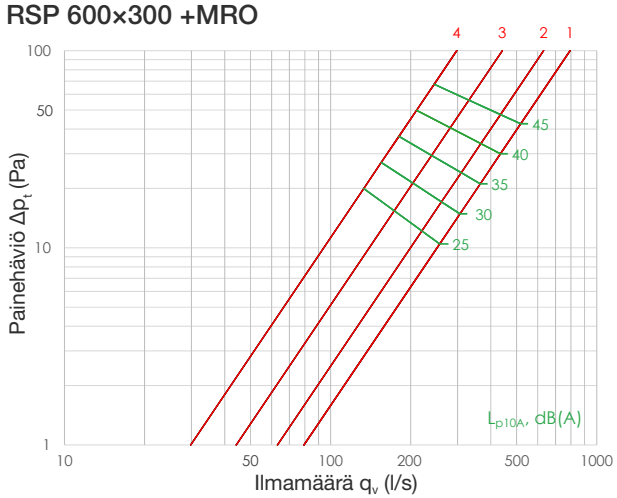
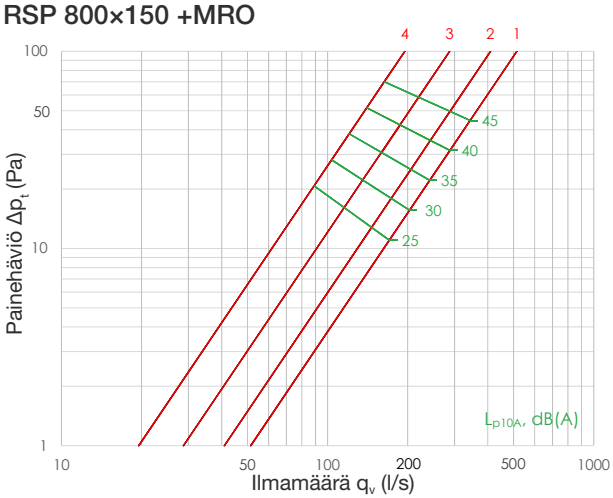
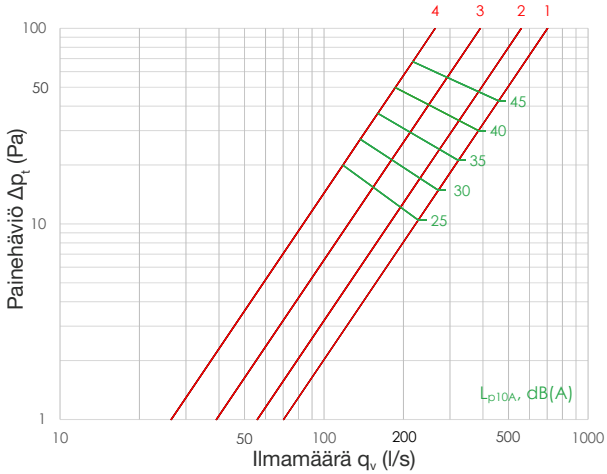


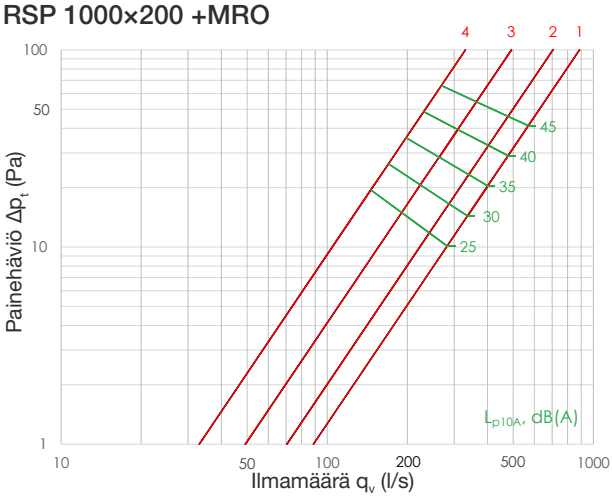
RSP 800×150 +MRO



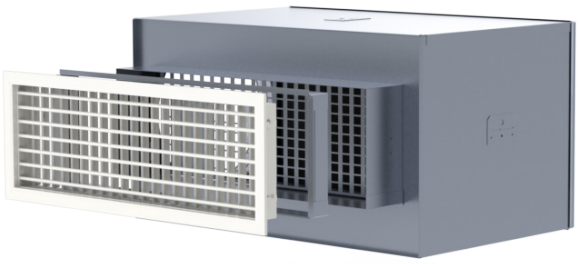
RSP 800×200 +MRO



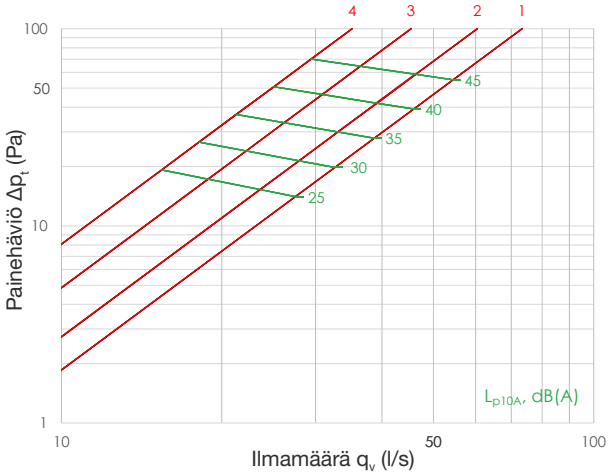
RSP 1000×200 +MRO



RSP+SKRM tuloilma: ilmamäärä-painehäviu



RSP 200×100 +SKRM



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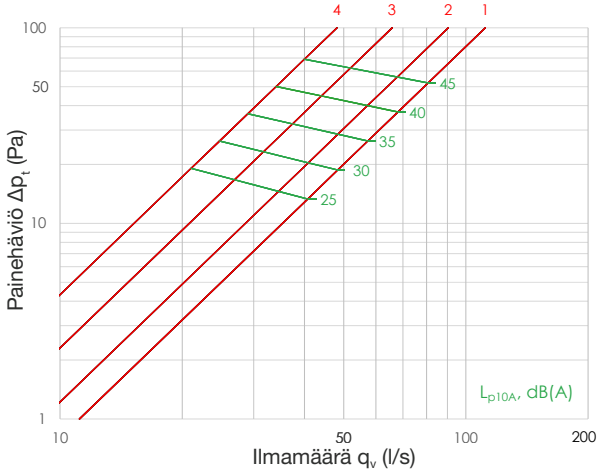
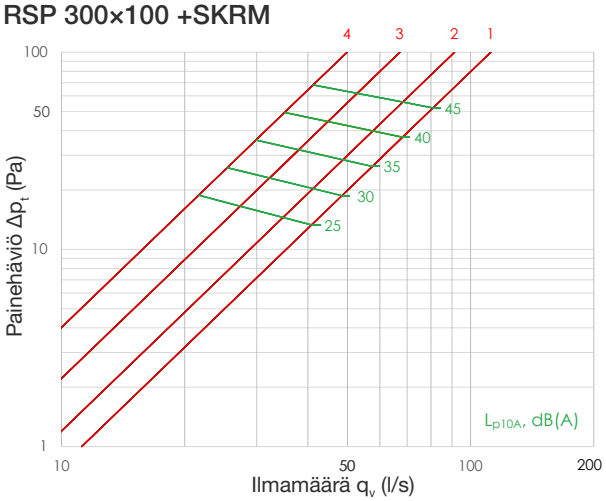


RSP 300×100 +SKRM



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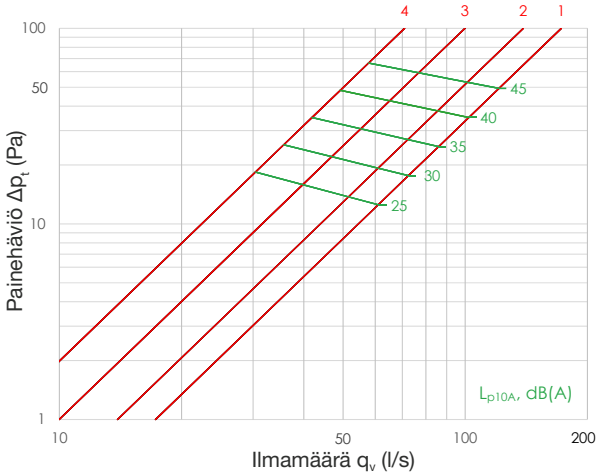
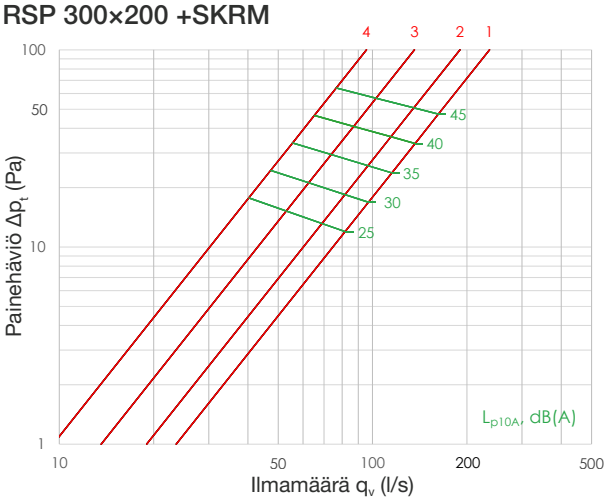
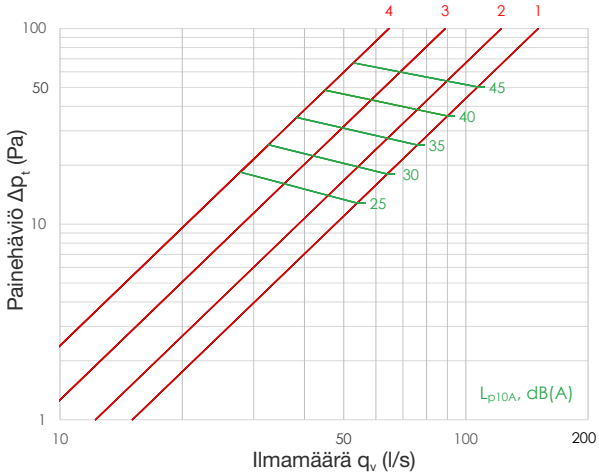


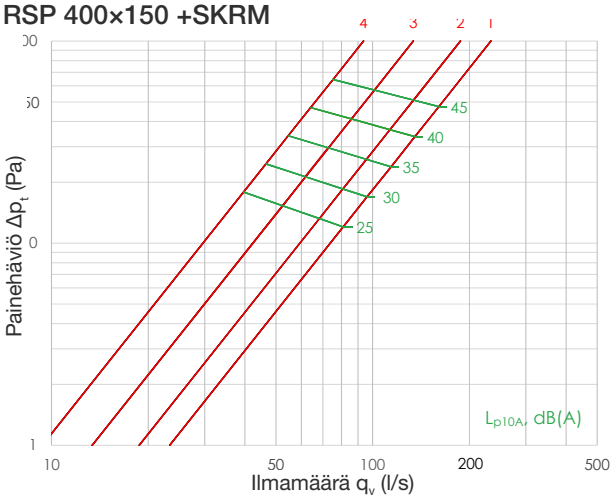
RSP 300×200 +SKRM



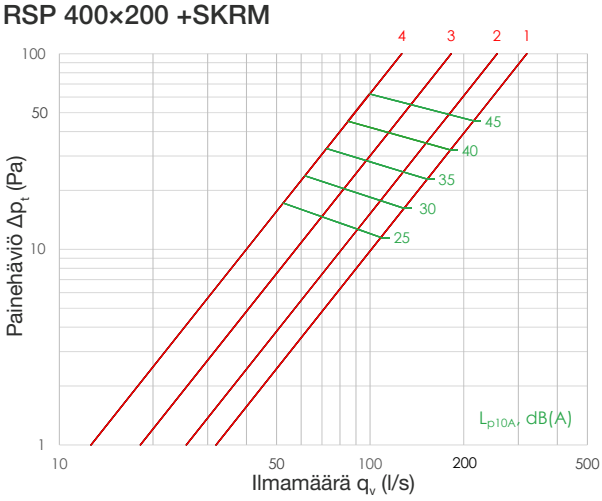
RSP 400×100 +SKRM



RSP 400×150 +SKRM



RSP 400×200 +SKRM



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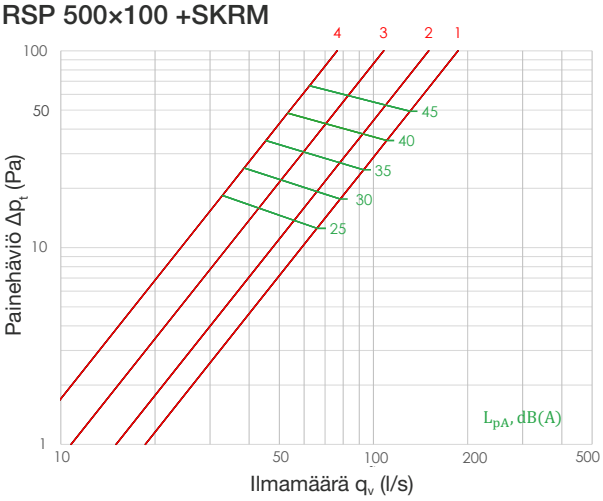
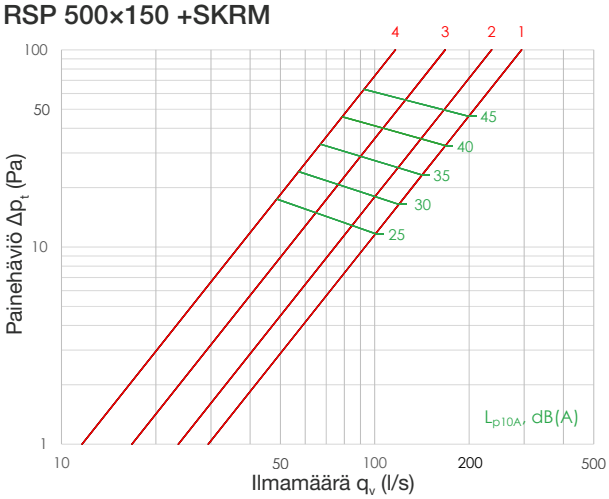
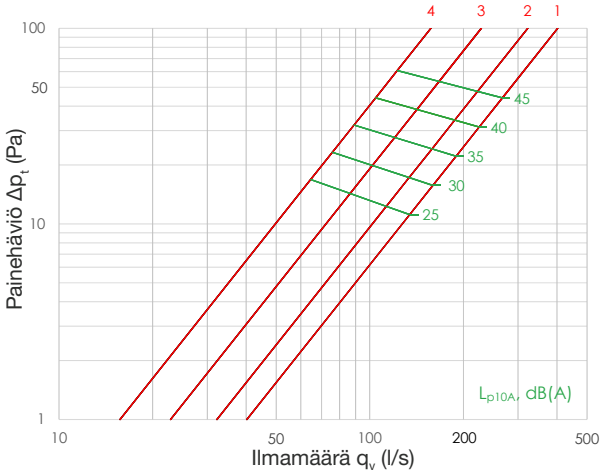


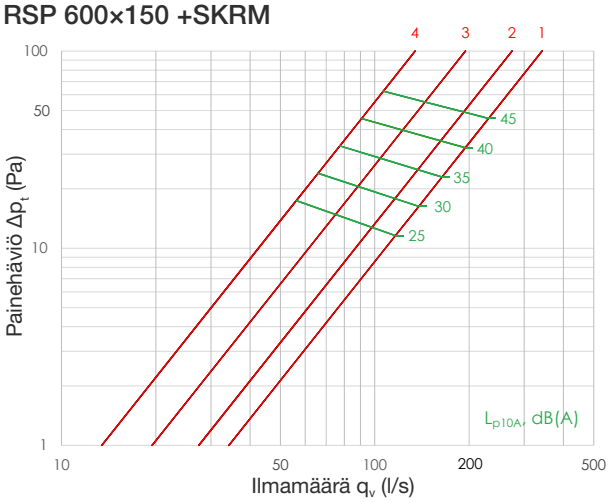
RSP 500×150 +SKRM



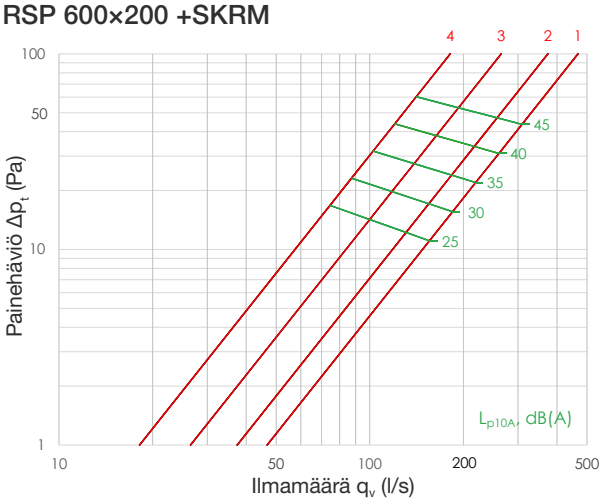
RSP 500×200 +SKRM



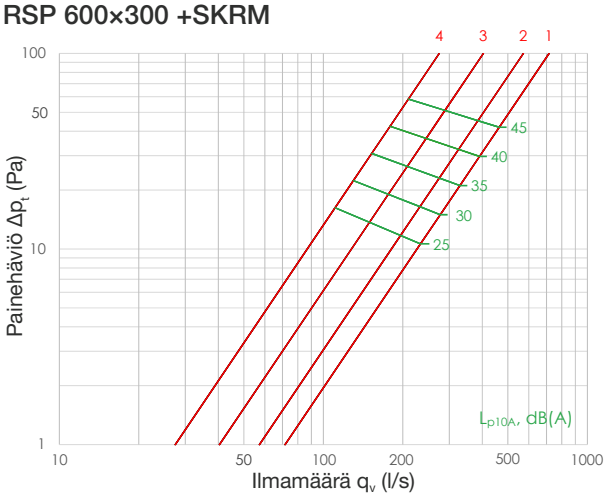
RSP 600×150 +SKRM



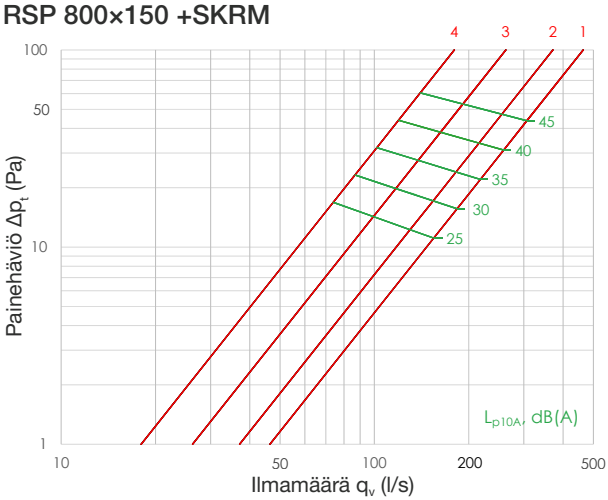
RSP 600×200 +SKRM



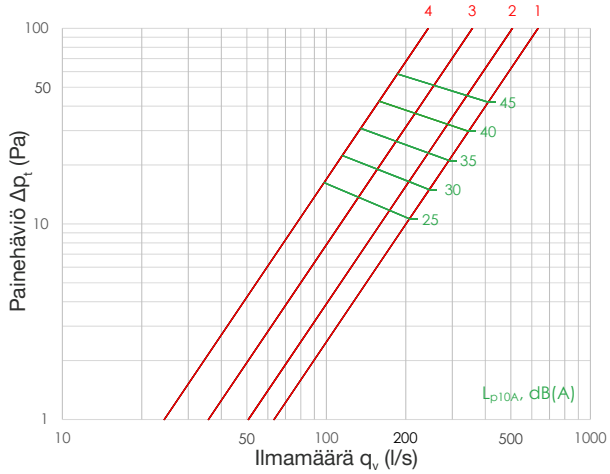
RSP 600×300 +SKRM



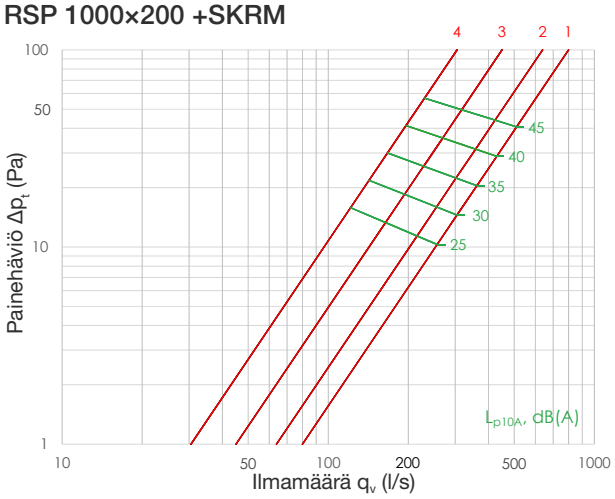
RSP 800×150 +SKRM



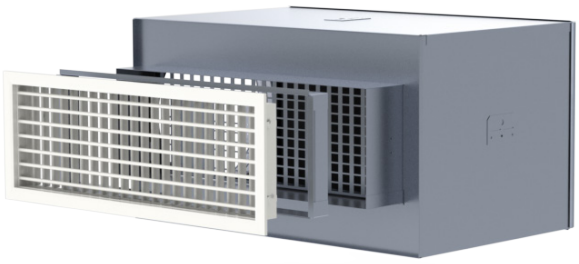
RSP 800×200 +SKRM



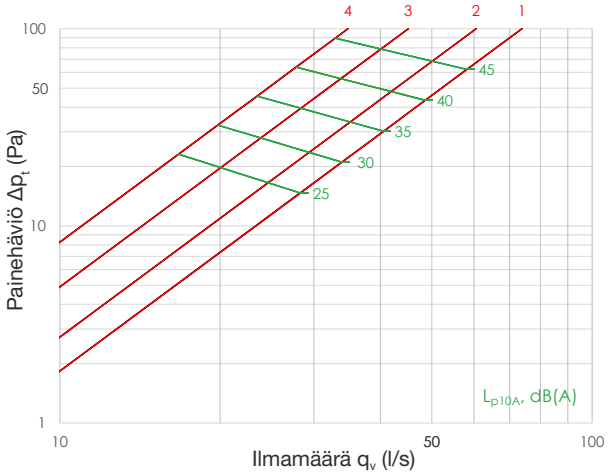
RSP 1000×200 +SKRM



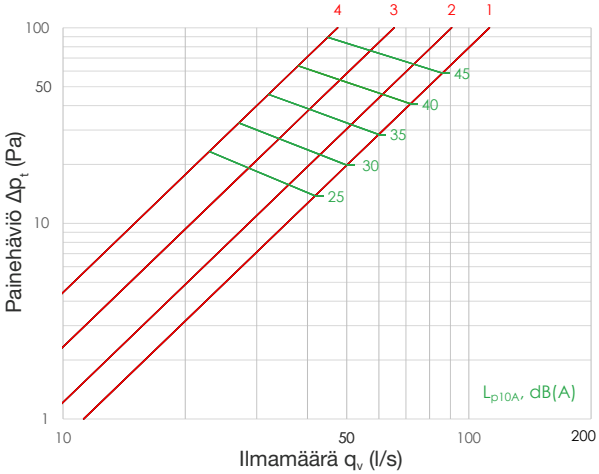
RSP+SKRM poistoilma: ilmamäärä-painehäviö



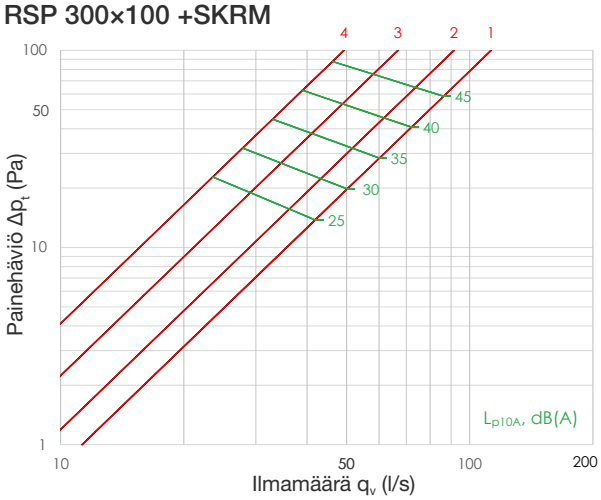
RSP 200×100 +SKRM



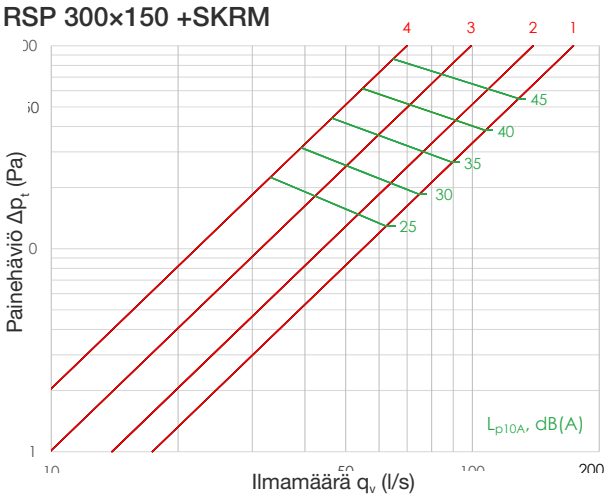
RSP 200×150 +SKRM



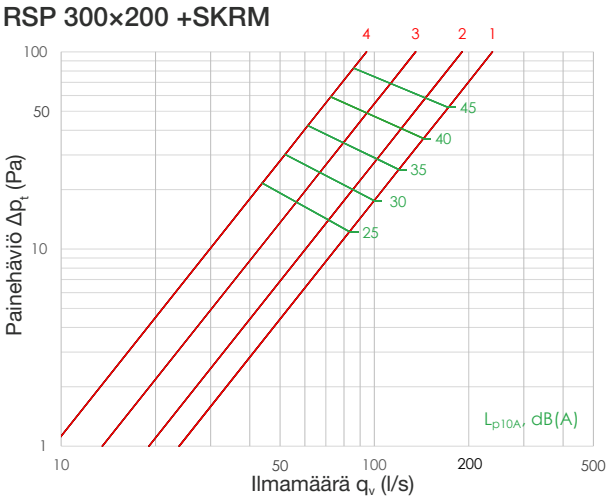
RSP 300×100 +SKRM



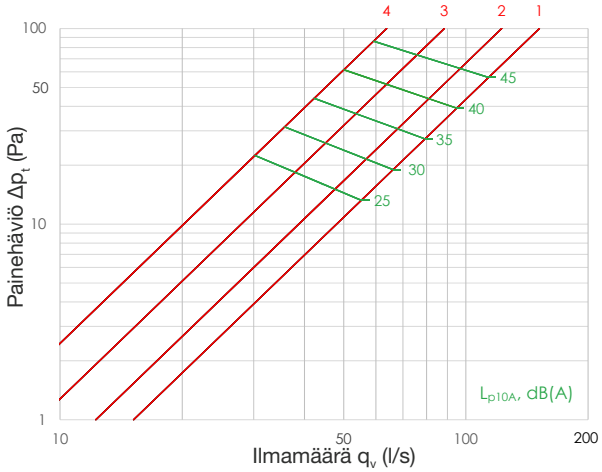
RSP 300×150 +SKRM



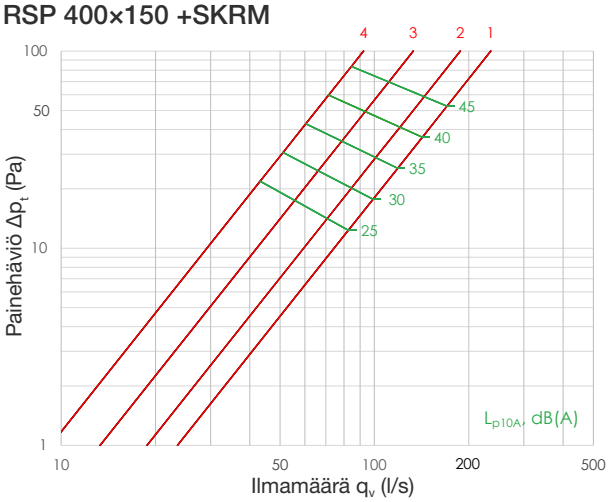
RSP 300×200 +SKRM



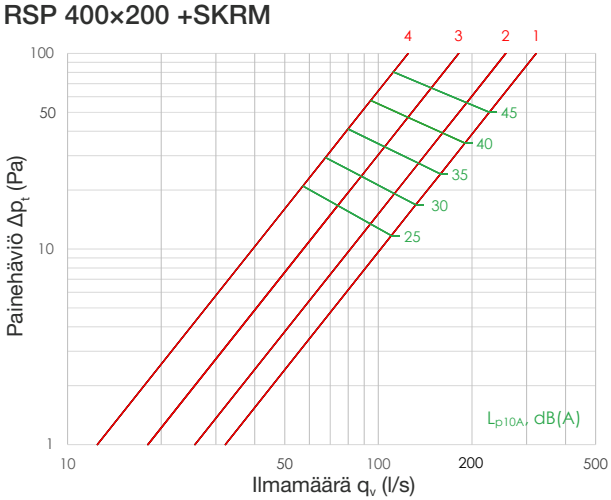
RSP 400×100 +SKRM



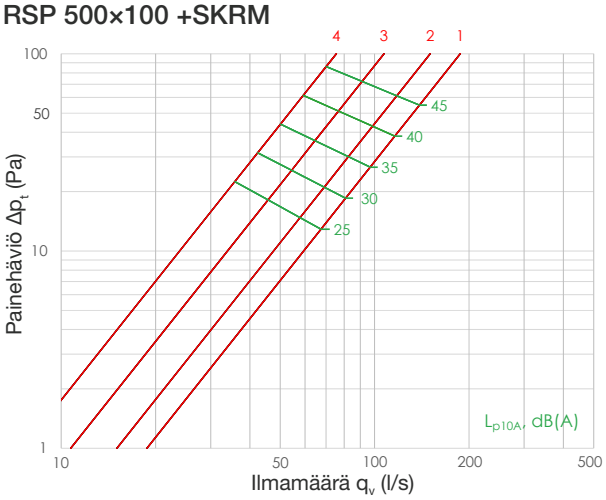
RSP 400×150 +SKRM



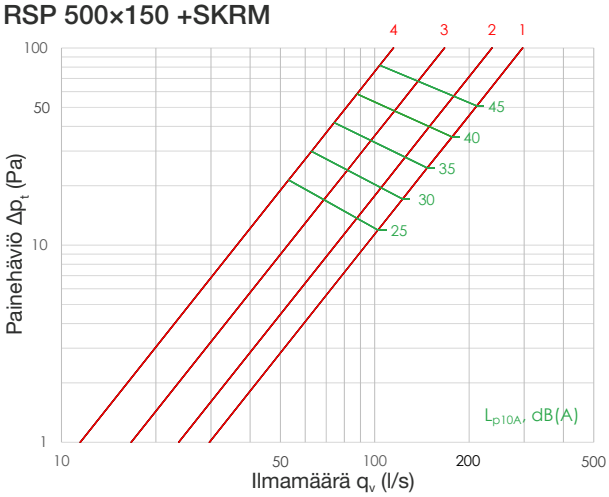
RSP 400×200 +SKRM



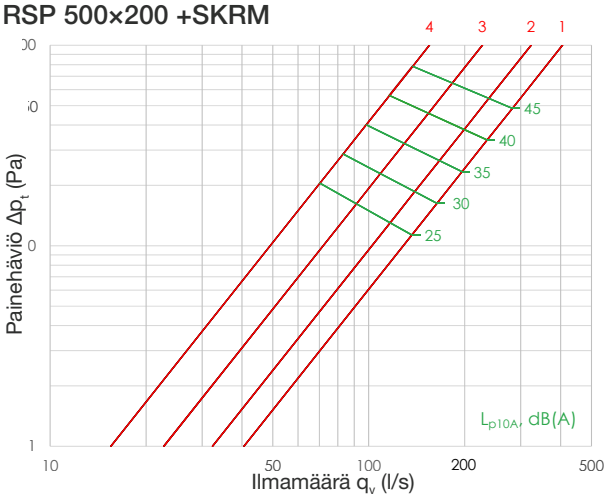
RSP 500×100 +SKRM



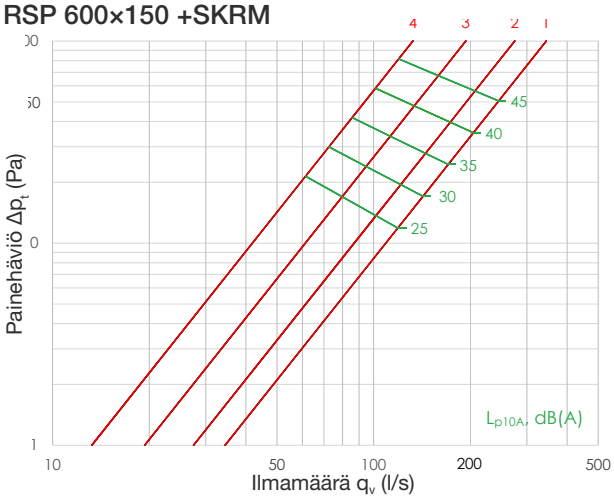
RSP 500×150 +SKRM



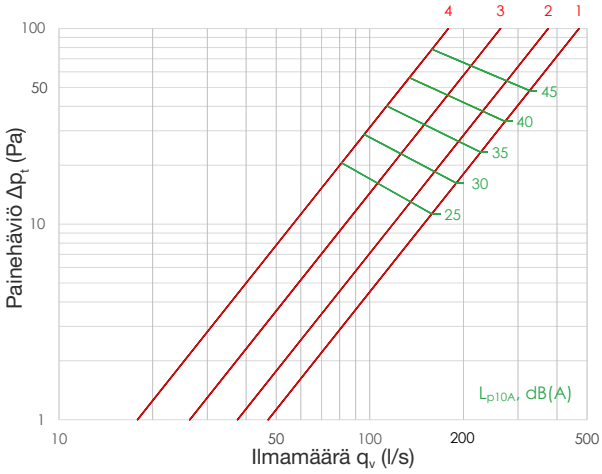
RSP 500×200 +SKRM



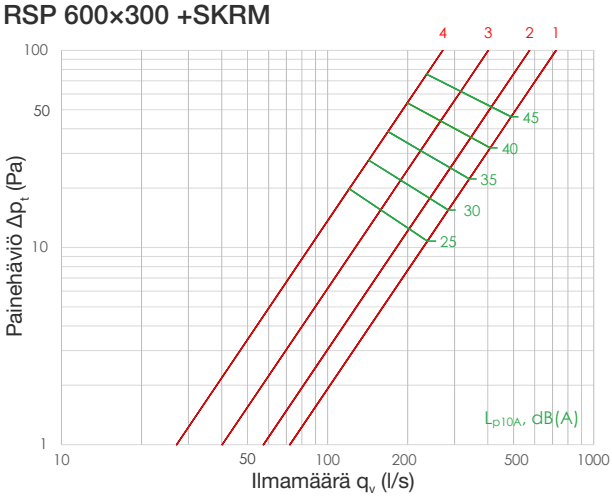
RSP 600×150 +SKRM



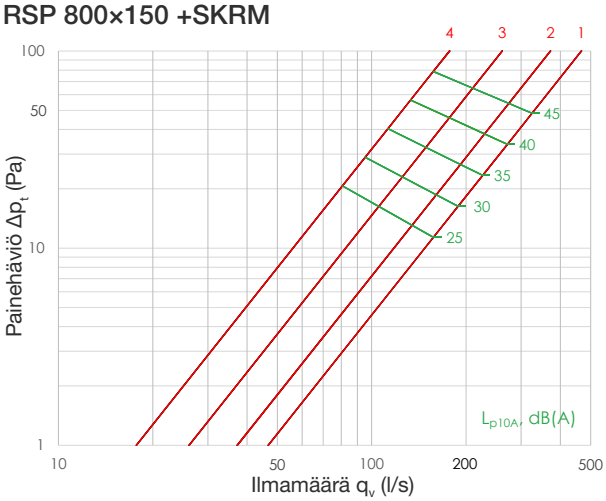
RSP 600×200 +SKRM



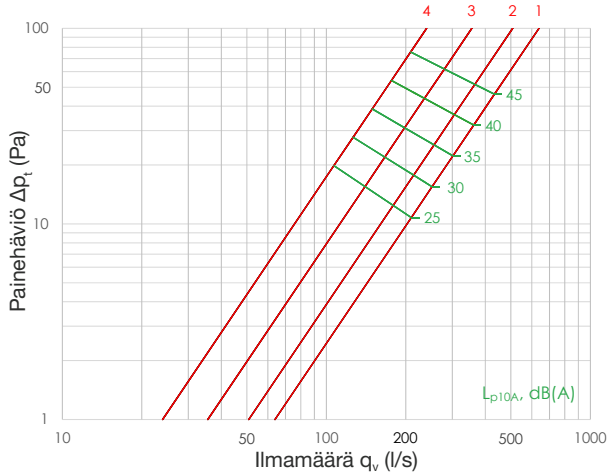
RSP 600×300 +SKRM



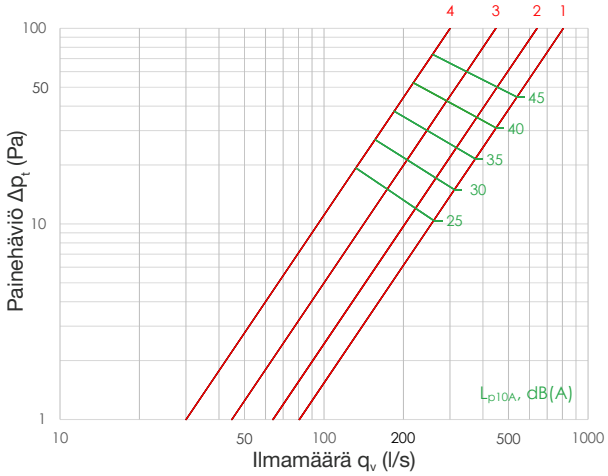
RSP 800×150 +SKRM



RSP 800×200 +SKRM



RSP 1000×200 +SKRM



Äänitiedot (dB)

RSP+SKRM tuloilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
200×100	s = 1	10,5	2	3	1	-2	-8	-12	-19	-23
	s = 2	7,7	2	4	2	-2	-6	-12	-19	-24
	s = 3	5,1	1	3	2	-3	-4	-10	-18	-24
	s = 4	3,7	-1	0	0	-4	-4	-9	-16	-22
200×150	s = 1	16,1	2	3	0	-2	-8	-12	-19	-23
	s = 2	11,5	2	4	2	-2	-6	-12	-19	-24
	s = 3	7,3	0	2	1	-3	-4	-10	-17	-23
	s = 4	5,0	-2	-1	-1	-4	-4	-9	-15	-21
300×100	s = 1	16,2	2	3	0	-2	-8	-12	-19	-23
	s = 2	11,6	2	4	2	-2	-6	-12	-19	-24
	s = 3	7,5	0	2	2	-3	-4	-10	-17	-23
	s = 4	5,2	-2	-1	-1	-4	-4	-9	-15	-22
300×150	s = 1	25,3	1	2	0	-2	-8	-12	-18	-22
	s = 2	17,9	2	4	2	-2	-6	-12	-19	-24
	s = 3	11,1	0	2	1	-3	-4	-10	-17	-23
	s = 4	7,3	-2	-1	-1	-4	-4	-9	-15	-21
300×200	s = 1	35,3	1	1	-1	-2	-9	-12	-18	-22
	s = 2	24,8	2	4	2	-2	-6	-12	-19	-24
	s = 3	15,2	1	3	2	-3	-4	-10	-18	-24
	s = 4	9,9	-2	-1	-1	-4	-4	-9	-15	-21
400×100	s = 1	21,9	2	2	0	-2	-8	-12	-19	-23
	s = 2	15,6	2	4	2	-2	-6	-12	-19	-24
	s = 3	9,9	0	2	1	-3	-4	-10	-17	-23
	s = 4	6,7	-2	-1	-1	-4	-4	-9	-15	-21
400×150	s = 1	34,6	1	2	0	-2	-9	-12	-18	-22
	s = 2	24,3	2	4	2	-2	-6	-12	-19	-24
	s = 3	14,9	0	2	1	-3	-4	-10	-17	-23
	s = 4	9,7	-2	-1	-1	-4	-3	-8	-15	-21
400×200	s = 1	48,2	1	1	-1	-2	-9	-12	-18	-22
	s = 2	33,6	2	4	2	-2	-7	-12	-19	-24
	s = 3	20,4	1	3	2	-3	-4	-11	-18	-24
	s = 4	13,1	-2	-1	-1	-4	-4	-9	-15	-21
500×100	s = 1	27,9	1	2	0	-2	-8	-12	-18	-22
	s = 2	19,8	2	4	2	-2	-6	-12	-19	-24
	s = 3	12,3	0	2	1	-3	-4	-10	-17	-23
	s = 4	8,1	-2	-1	-1	-4	-4	-9	-15	-21
500×150	s = 1	43,9	1	2	-1	-2	-9	-12	-18	-22
	s = 2	30,7	2	4	2	-2	-6	-12	-19	-24
	s = 3	18,7	0	2	2	-3	-4	-10	-17	-23
	s = 4	12,0	-2	-2	-1	-4	-3	-8	-15	-21

RSP+SKRM tuloilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
500×200	s = 1	61,0	1	1	-1	-2	-9	-12	-18	-22
	s = 2	42,4	2	4	2	-2	-7	-12	-19	-24
	s = 3	25,6	1	3	2	-3	-4	-11	-18	-24
	s = 4	16,2	-2	-1	-1	-4	-4	-8	-15	-21
600×150	s = 1	49,9	2	2	0	-2	-8	-12	-19	-23
	s = 2	35,0	2	4	2	-2	-6	-12	-19	-24
	s = 3	21,4	0	2	1	-3	-4	-10	-17	-23
	s = 4	13,8	-2	-2	-2	-4	-3	-8	-15	-21
600×200	s = 1	69,4	1	2	0	-2	-9	-12	-18	-22
	s = 2	48,4	2	4	2	-2	-6	-12	-19	-24
	s = 3	29,4	0	2	1	-3	-4	-10	-17	-23
	s = 4	18,7	-2	-2	-2	-4	-3	-8	-15	-21
600×300	s = 1	107,5	1	1	-1	-2	-9	-12	-18	-22
	s = 2	74,6	2	4	2	-2	-6	-12	-19	-24
	s = 3	45,0	0	2	1	-3	-4	-10	-17	-23
	s = 4	28,3	-2	-2	-2	-4	-3	-8	-15	-21
800×150	s = 1	68,5	1	2	0	-2	-9	-12	-18	-22
	s = 2	47,8	2	4	2	-2	-6	-12	-19	-24
	s = 3	29,0	0	2	1	-3	-4	-10	-17	-23
	s = 4	18,5	-2	-2	-2	-4	-3	-8	-15	-21
800×200	s = 1	95,1	1	1	-1	-2	-9	-12	-18	-22
	s = 2	66,0	2	4	2	-2	-6	-12	-19	-24
	s = 3	39,8	0	2	1	-3	-4	-10	-17	-23
	s = 4	25,0	-2	-2	-2	-4	-3	-8	-15	-21
1000×200	s = 1	120,8	1	1	-1	-2	-9	-12	-18	-22
	s = 2	83,6	2	4	2	-2	-7	-12	-19	-24
	s = 3	50,2	1	2	2	-3	-4	-10	-18	-23
	s = 4	31,4	-2	-2	-1	-4	-3	-8	-15	-21
			± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB

RSP+MRO tuloilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
200×100	s = 1	8,1	3	5	0	-1	-5	-11	-22	-26
	s = 2	6,5	-5	0	-1	-1	-5	-11	-18	-24
	s = 3	4,8	-12	-5	-3	-2	-5	-10	-16	-23
	s = 4	3,7	-14	-9	-5	-3	-4	-9	-16	-23
200×150	s = 1	12,3	4	5	0	-1	-5	-11	-22	-26
	s = 2	9,8	-6	0	-1	-1	-5	-11	-18	-24
	s = 3	7,0	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	5,0	-14	-9	-6	-3	-4	-8	-16	-23
300×100	s = 1	12,4	4	6	0	-1	-5	-11	-23	-26
	s = 2	9,9	-5	0	-1	-1	-5	-11	-18	-24
	s = 3	7,1	-12	-5	-3	-2	-4	-10	-16	-23
	s = 4	5,2	-14	-9	-5	-3	-4	-8	-16	-23
300×150	s = 1	19,1	6	6	0	-1	-5	-11	-23	-26
	s = 2	15,1	-5	1	-1	-1	-5	-11	-19	-24
	s = 3	10,6	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	7,4	-14	-10	-6	-4	-4	-8	-16	-23
300×200	s = 1	26,2	7	7	0	-2	-5	-11	-24	-26
	s = 2	20,7	-4	1	0	-1	-5	-11	-19	-25
	s = 3	14,4	-12	-5	-3	-2	-5	-10	-16	-23
	s = 4	10,0	-14	-9	-6	-4	-4	-8	-16	-23
400×100	s = 1	16,7	4	6	0	-1	-5	-11	-23	-26
	s = 2	13,2	-5	0	-1	-1	-5	-11	-18	-24
	s = 3	9,4	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	6,7	-14	-9	-5	-3	-4	-8	-16	-23
400×150	s = 1	25,9	6	7	0	-2	-5	-11	-24	-26
	s = 2	20,4	-4	1	-1	-1	-5	-11	-19	-24
	s = 3	14,2	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	9,8	-14	-10	-6	-4	-4	-8	-16	-23

RSP+MRO tuloilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
400×200	s = 1	35,5	8	8	0	-2	-5	-11	-25	-27
	s = 2	27,9	-3	1	0	-1	-5	-11	-19	-25
	s = 3	19,3	-11	-5	-3	-2	-5	-10	-16	-23
	s = 4	13,2	-14	-10	-6	-4	-4	-8	-16	-23
500×100	s = 1	21,1	6	6	0	-1	-5	-11	-23	-26
	s = 2	16,7	-5	1	-1	-1	-5	-11	-19	-24
	s = 3	11,7	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	8,2	-14	-10	-6	-4	-4	-8	-16	-23
500×150	s = 1	32,7	7	7	0	-2	-5	-11	-24	-26
	s = 2	25,6	-4	1	0	-1	-5	-11	-19	-25
	s = 3	17,8	-12	-5	-3	-2	-4	-10	-16	-23
	s = 4	12,1	-14	-10	-6	-4	-4	-8	-16	-23
500×200	s = 1	44,8	9	8	0	-2	-5	-11	-25	-27
	s = 2	35,1	-3	2	0	-1	-5	-11	-19	-25
	s = 3	24,2	-11	-5	-3	-2	-5	-10	-16	-23
	s = 4	16,4	-14	-10	-6	-4	-4	-8	-16	-23
600×150	s = 1	37,9	5	6	0	-1	-5	-11	-23	-26
	s = 2	29,7	-5	0	-1	-1	-5	-11	-18	-24
	s = 3	20,6	-12	-6	-3	-2	-4	-9	-16	-23
	s = 4	14,0	-14	-10	-6	-4	-4	-8	-16	-23
600×200	s = 1	51,9	7	7	0	-2	-5	-11	-24	-26
	s = 2	40,6	-4	1	-1	-1	-5	-11	-19	-24
	s = 3	28,0	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	18,9	-14	-10	-6	-4	-4	-8	-16	-23
600×300	s = 1	79,6	8	7	0	-2	-5	-11	-24	-26
	s = 2	62,3	-4	1	0	-1	-5	-11	-19	-25
	s = 3	42,8	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	28,8	-14	-10	-6	-4	-4	-8	-16	-23
800×150	s = 1	51,4	6	7	0	-1	-5	-11	-24	-26
	s = 2	40,3	-5	1	-1	-1	-5	-11	-19	-24
	s = 3	27,8	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	18,8	-14	-10	-6	-4	-4	-8	-16	-23
800×200	s = 1	70,4	8	7	0	-2	-5	-11	-24	-26
	s = 2	55,1	-4	1	0	-1	-5	-11	-19	-25
	s = 3	37,8	-12	-6	-3	-2	-4	-10	-16	-23
	s = 4	25,4	-14	-10	-6	-4	-4	-8	-16	-23
1000×200	s = 1	89,0	8	8	0	-2	-5	-11	-25	-27
	s = 2	69,5	-4	1	0	-1	-5	-11	-19	-25
	s = 3	47,6	-12	-5	-3	-2	-4	-10	-16	-23
	s = 4	31,8	-14	-10	-6	-4	-4	-8	-16	-23
			± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB

RSP+SKRM poistoilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
200×100	s = 1	6,9	5	8	0	-6	-5	-15	-22	-25
	s = 2	5,6	5	8	3	-3	-5	-16	-22	-25
	s = 3	4,2	4	6	3	-2	-5	-15	-20	-24
	s = 4	3,2	2	3	1	-3	-5	-12	-18	-23
200×150	s = 1	10,5	5	7	0	-6	-5	-15	-22	-25
	s = 2	8,4	5	8	3	-3	-5	-16	-22	-25
	s = 3	6,1	4	6	3	-2	-5	-14	-20	-24
	s = 4	4,5	2	2	1	-3	-5	-11	-18	-23
300×100	s = 1	10,5	4	7	-1	-6	-5	-15	-21	-25
	s = 2	8,5	5	8	3	-3	-5	-16	-22	-25
	s = 3	6,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	4,6	2	3	1	-3	-5	-11	-18	-23
300×150	s = 1	16,2	4	7	-1	-7	-5	-15	-21	-25
	s = 2	12,9	5	8	2	-3	-5	-16	-22	-25
	s = 3	9,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	6,6	2	2	0	-3	-5	-11	-17	-23

RSP+SKRM poistoilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
300×200	s = 1	22,3	4	7	-2	-7	-5	-14	-21	-25
	s = 2	17,7	5	8	2	-3	-5	-16	-22	-25
	s = 3	12,5	4	6	3	-2	-5	-15	-20	-24
	s = 4	8,9	2	2	1	-3	-5	-11	-18	-23
400×100	s = 1	14,2	4	7	-1	-6	-5	-15	-21	-25
	s = 2	11,3	5	8	3	-3	-5	-16	-22	-25
	s = 3	8,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	6,0	2	2	1	-3	-5	-11	-18	-23
400×150	s = 1	22,0	4	7	-2	-7	-5	-14	-21	-25
	s = 2	17,4	5	8	2	-3	-5	-16	-22	-25
	s = 3	12,3	4	6	3	-2	-5	-14	-20	-24
	s = 4	8,7	1	2	0	-3	-5	-11	-17	-23
400×200	s = 1	30,1	4	7	-2	-8	-5	-14	-21	-24
	s = 2	23,8	5	8	2	-4	-5	-16	-22	-25
	s = 3	16,8	4	6	3	-2	-5	-15	-20	-24
	s = 4	11,7	2	2	1	-3	-5	-11	-17	-23
500×100	s = 1	17,9	4	7	-1	-7	-5	-15	-21	-25
	s = 2	14,2	5	8	2	-3	-5	-16	-22	-25
	s = 3	10,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	7,3	2	2	0	-3	-5	-11	-17	-23
500×150	s = 1	27,7	4	7	-2	-7	-5	-14	-21	-25
	s = 2	21,9	5	8	2	-3	-5	-16	-22	-25
	s = 3	15,4	4	6	3	-2	-5	-14	-20	-24
	s = 4	10,8	1	2	0	-4	-5	-11	-17	-23
500×200	s = 1	38,0	4	7	-3	-8	-5	-14	-21	-24
	s = 2	30,0	5	8	2	-4	-5	-16	-22	-25
	s = 3	21,0	4	6	3	-2	-5	-15	-20	-24
	s = 4	14,6	2	2	0	-3	-5	-11	-17	-23
600×150	s = 1	32,2	4	7	-1	-6	-5	-15	-21	-25
	s = 2	25,5	5	8	3	-3	-5	-16	-22	-25
	s = 3	17,9	4	5	3	-2	-5	-14	-20	-24
	s = 4	12,5	1	2	0	-4	-5	-10	-17	-23
600×200	s = 1	44,0	4	7	-2	-7	-5	-14	-21	-25
	s = 2	34,8	5	8	2	-3	-5	-16	-22	-25
	s = 3	24,4	4	6	3	-2	-5	-14	-20	-24
	s = 4	16,9	1	2	0	-4	-5	-10	-17	-23
600×300	s = 1	67,6	4	7	-2	-7	-5	-14	-21	-25
	s = 2	53,3	5	8	2	-3	-5	-16	-22	-25
	s = 3	37,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	25,6	1	2	0	-4	-5	-10	-17	-23
800×150	s = 1	43,7	4	7	-2	-7	-5	-14	-21	-25
	s = 2	34,5	5	8	2	-3	-5	-16	-22	-25
	s = 3	24,2	4	6	3	-2	-5	-14	-20	-24
	s = 4	16,8	1	2	0	-4	-5	-10	-17	-23
800×200	s = 1	59,8	4	7	-2	-7	-5	-14	-21	-25
	s = 2	47,1	5	8	2	-3	-5	-16	-22	-25
	s = 3	32,9	4	6	3	-2	-5	-14	-20	-24
	s = 4	22,6	1	2	0	-4	-5	-10	-17	-23
1000×200	s = 1	75,5	4	7	-3	-8	-5	-14	-21	-24
	s = 2	59,4	5	8	2	-4	-5	-16	-22	-25
	s = 3	41,4	4	6	3	-2	-5	-15	-20	-24
	s = 4	28,4	1	2	0	-4	-5	-10	-17	-23
			± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB

RSP+MO poistoilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
200×100	s = 1	7,2	-6	1	1	-2	-6	-14	-23	-31
	s = 2	5,9	-5	2	2	-1	-5	-14	-21	-26
	s = 3	4,4	-5	1	1	-1	-5	-12	-18	-23
	s = 4	3,4	-6	-2	-1	-3	-6	-8	-16	-22
200×150	s = 1	11,0	-6	1	0	-3	-6	-14	-24	-31
	s = 2	8,8	-5	2	2	-1	-5	-14	-21	-26
	s = 3	6,4	-5	1	1	-1	-5	-11	-18	-23
	s = 4	4,7	-6	-3	-2	-3	-6	-7	-15	-22
300×100	s = 1	11,1	-6	1	0	-3	-6	-14	-24	-31
	s = 2	8,9	-5	2	2	-1	-5	-14	-21	-26
	s = 3	6,5	-5	1	1	-1	-5	-11	-18	-23
	s = 4	4,9	-6	-2	-1	-3	-6	-8	-16	-22
300×150	s = 1	17,1	-6	0	0	-3	-6	-13	-24	-32
	s = 2	13,6	-5	2	2	-1	-5	-14	-21	-26
	s = 3	9,7	-5	1	1	-1	-5	-11	-18	-23
	s = 4	7,0	-6	-3	-2	-4	-6	-7	-15	-22
300×200	s = 1	23,4	-6	0	-1	-4	-7	-13	-24	-33
	s = 2	18,6	-5	2	2	-1	-5	-14	-22	-27
	s = 3	13,2	-5	1	1	-1	-5	-12	-18	-23
	s = 4	9,4	-6	-3	-2	-3	-6	-7	-15	-22
400×100	s = 1	14,9	-6	0	0	-3	-6	-14	-24	-32
	s = 2	11,9	-5	2	2	-1	-5	-14	-21	-26
	s = 3	8,6	-5	1	1	-1	-5	-11	-18	-23
	s = 4	6,3	-6	-3	-2	-3	-6	-7	-15	-22
400×150	s = 1	23,1	-6	0	-1	-4	-7	-13	-24	-33
	s = 2	18,3	-5	2	2	-1	-5	-14	-21	-27
	s = 3	13,0	-5	1	1	-1	-5	-11	-18	-23
	s = 4	9,2	-6	-3	-2	-4	-7	-7	-15	-22
400×200	s = 1	31,7	-6	-1	-1	-4	-7	-13	-25	-34
	s = 2	25,1	-5	2	2	-1	-5	-14	-22	-27
	s = 3	17,7	-5	1	1	-1	-5	-12	-18	-23
	s = 4	12,4	-6	-3	-2	-4	-6	-7	-15	-22
500×100	s = 1	18,9	-6	0	0	-3	-6	-13	-24	-32
	s = 2	15,0	-5	2	2	-1	-5	-14	-21	-26
	s = 3	10,7	-5	1	1	-1	-5	-11	-18	-23
	s = 4	7,7	-6	-3	-2	-4	-6	-7	-15	-22
500×150	s = 1	29,2	-6	0	-1	-4	-7	-13	-24	-33
	s = 2	23,1	-5	2	2	-1	-5	-14	-21	-27
	s = 3	16,3	-5	1	1	-1	-5	-11	-18	-23
	s = 4	11,4	-6	-3	-2	-4	-7	-7	-15	-22
500×200	s = 1	40,0	-6	-1	-2	-4	-7	-13	-25	-34
	s = 2	31,6	-5	2	2	-1	-5	-14	-22	-27
	s = 3	22,2	-5	1	1	-1	-5	-12	-18	-23
	s = 4	15,4	-6	-3	-2	-4	-6	-7	-15	-22
600×150	s = 1	33,9	-6	0	0	-3	-6	-13	-24	-32
	s = 2	26,8	-5	2	2	-1	-5	-14	-21	-26
	s = 3	18,9	-5	0	1	-1	-5	-11	-18	-23
	s = 4	13,2	-6	-3	-2	-4	-7	-6	-15	-22
600×200	s = 1	46,4	-6	0	-1	-4	-7	-13	-24	-33
	s = 2	36,6	-5	2	2	-1	-5	-14	-21	-27
	s = 3	25,7	-5	1	1	-1	-5	-11	-18	-23
	s = 4	17,9	-6	-3	-2	-4	-7	-7	-15	-22
600×300	s = 1	71,1	-6	-1	-1	-4	-7	-13	-25	-33
	s = 2	56,1	-5	2	2	-1	-5	-14	-22	-27
	s = 3	39,3	-5	1	1	-1	-5	-11	-18	-23
	s = 4	27,1	-6	-3	-2	-4	-7	-7	-15	-22
800×150	s = 1	46,0	-6	0	-1	-3	-7	-13	-24	-33
	s = 2	36,3	-5	2	2	-1	-5	-14	-21	-26
	s = 3	25,5	-5	1	1	-1	-5	-11	-18	-23
	s = 4	17,7	-6	-3	-2	-4	-7	-6	-15	-22

RSP+MO poistoilma										
Nimellismitta	Asento	K-arvo	Oktaavikaistan keskitaajuus (Hz)							
			63	125	250	500	1000	2000	4000	8000
800×200	s = 1	62,9	-6	-1	-1	-4	-7	-13	-25	-33
	s = 2	49,6	-5	2	2	-1	-5	-14	-22	-27
	s = 3	34,7	-5	1	1	-1	-5	-11	-18	-23
	s = 4	23,9	-6	-3	-2	-4	-7	-7	-15	-22
1000×200	s = 1	79,4	-6	-1	-1	-4	-7	-13	-25	-34
	s = 2	62,6	-5	2	2	-1	-5	-14	-22	-27
	s = 3	43,6	-5	1	1	-1	-5	-11	-18	-23
	s = 4	29,9	-6	-3	-2	-4	-7	-7	-15	-22
			± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB	± 4 dB

Tuotemerkintä

RSP - B×H - RAL 9003

Tuote
RSP - tulo- ja poistoilmasäleikkö

Leveys B × Korkeus H

RAL -värikoodi
Käytetään vain värin poiketessa vakioväristä (RAL 9003, valkoinen).

Esimerkki: RSP 500×150

Lisävarusteet:

SKRM -liitäntälaatikko

MRO -säätöosa

Asennus

Kun säleikkö asennetaan suorakaidekanavan päähän, käytetään asennuksessa RSK -kiinnityskehystä. Kun säleikkö yhdistetään pyöreään kanavaan, käytetään SKRM -paineentasauslaatikkoa. Seinäasennuksessa yläreunan suositeltava etäisyys katosta on 200 mm. Huomio! Kattoasennuksessa tulee aina käyttää ruuvikiinnitystä.

Säleikön puhdistaminen: Irrota säleikkö varovasti kehyksestä vetämällä. Käytä tarvittaessa ruuvimeisseliä. Pyyhi osat puhtaiksi kostealla liinalla. Paina säleikkö takaisin paikalleen niin, että liuskajouset lukkiutuvat (tai kiinnitä piiloruuvit).