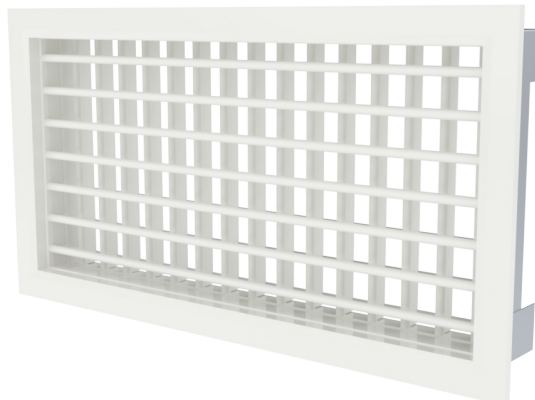


RSP siserest

RS-tüüpi rest on klassikalise lahendusega alumiiniumist ventilatsioonirest.

- Liigutatavad ribad.
- Eemaldatav restiosa võimaldab kergesti puhastada nii resti kui ka kanalit.
- Moodulresti võimalus.



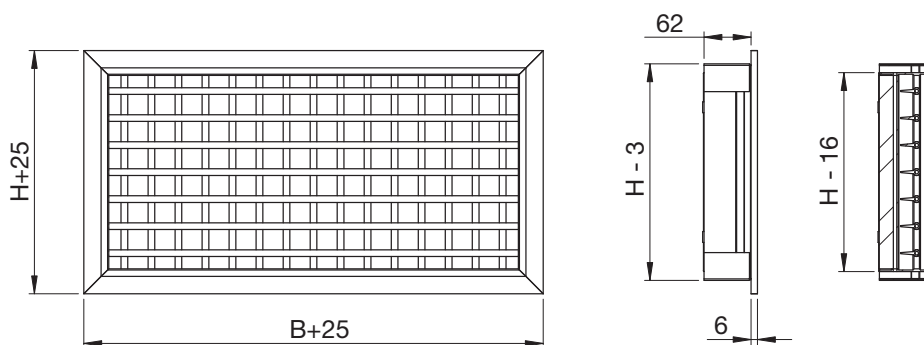
Kasutus

RSP – suunatavate ribidega sissepuhke-/väljatõmberest. Kasutatakse ventilatsioonisüsteemides sissepuhkel ja väljatõmbel (kahtpidi suunatavate labadega).

RSK – siseresti paigaldusraam. Kasutatakse resti ühendamisel ventilatsioonitorustikuga.

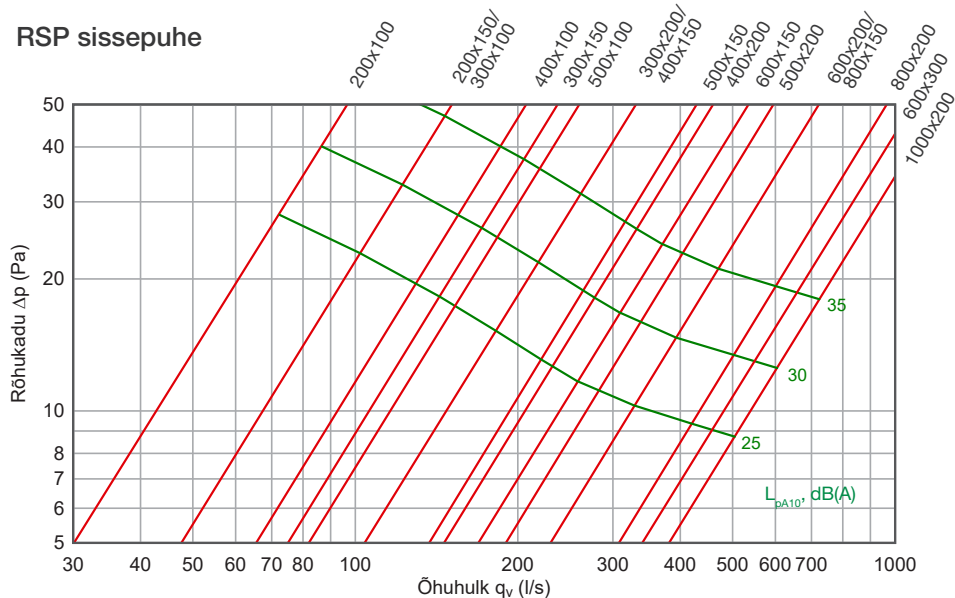
Konstruksioon ja mõõdud

RS-tüüpi restid on valmistatud alumiiniumprofiilidest. Tänu keevitatud raamile ning otstest neetidega kinnitatud labadele on saavutatud resti hea väändejäikus ning labade suunatavus. Paigaldusraam on valmistatud tsinkmagneesium pinnakattega teraslehest (ZM 310). Resti raami sisse on paigaldatud tihend, mis välistab õhuvoolu resti ja seinapinna vahelt. Standardtooted on kaetud valge pulbervärviga (RAL 9003). Eritellimusel valmistatakse reste ka teistes RAL-värvitoonides.

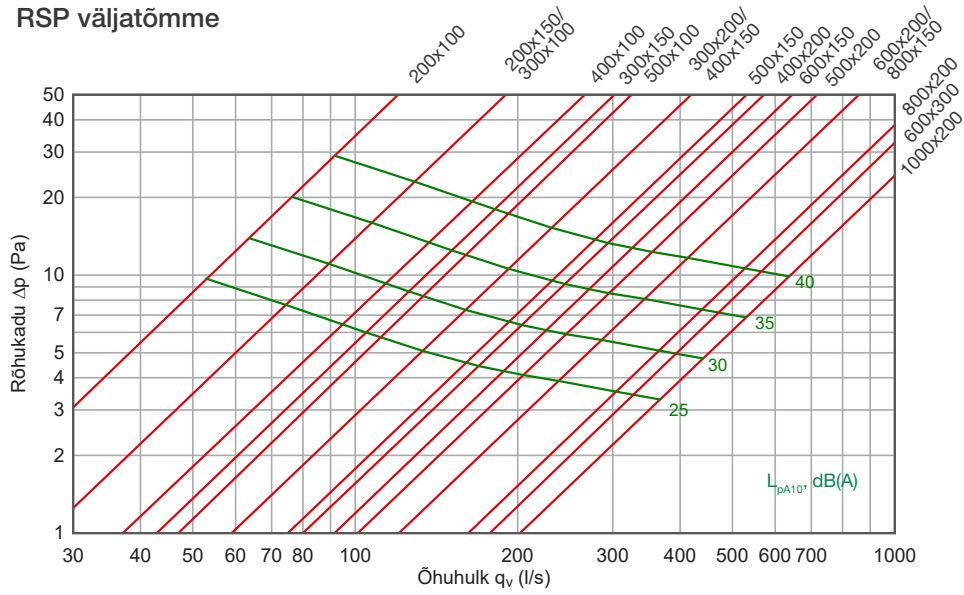


RSP siseresti väikseim mõõt on 75×75 mm ja suurim 2000×1000 mm.

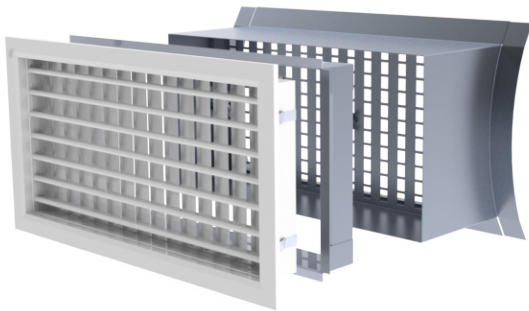
Tehnilised andmed



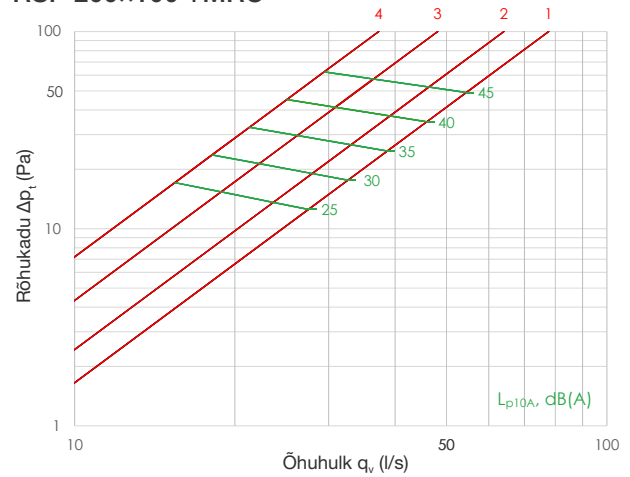
RSP väljatõmme



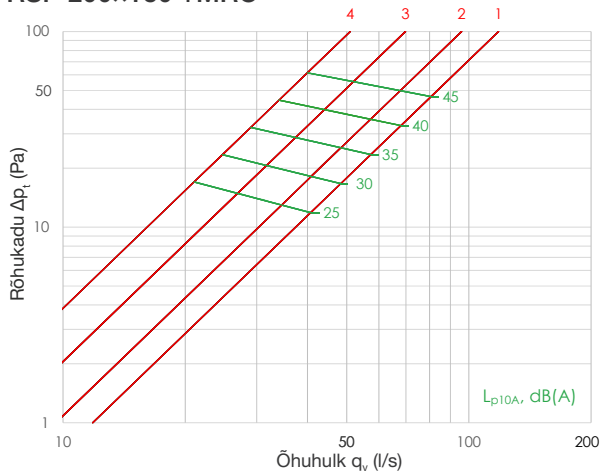
RSP+MRO sissepuhe: õhuhulk – rõhukadu



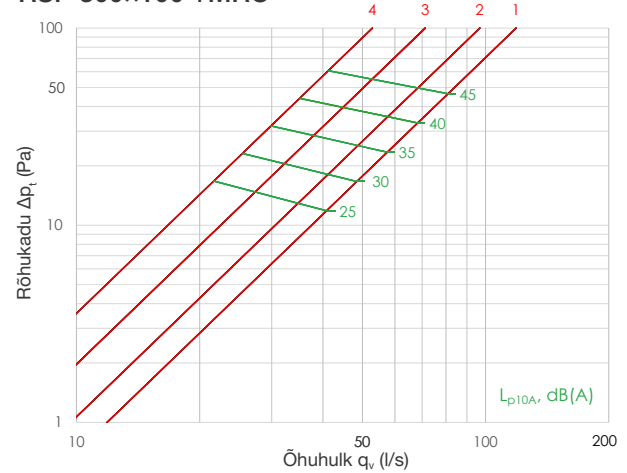
RSP 200x100 +MRO



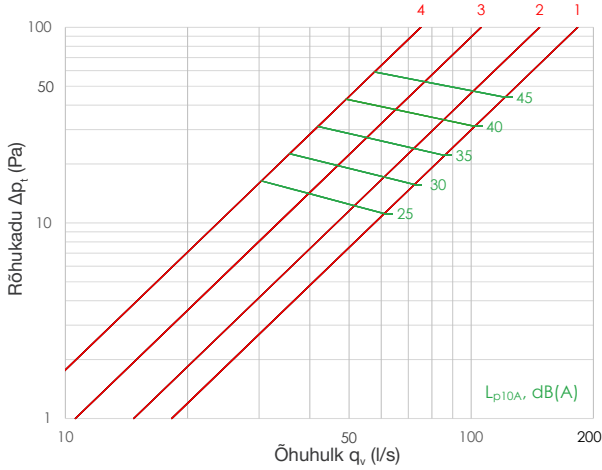
RSP 200x150 +MRO



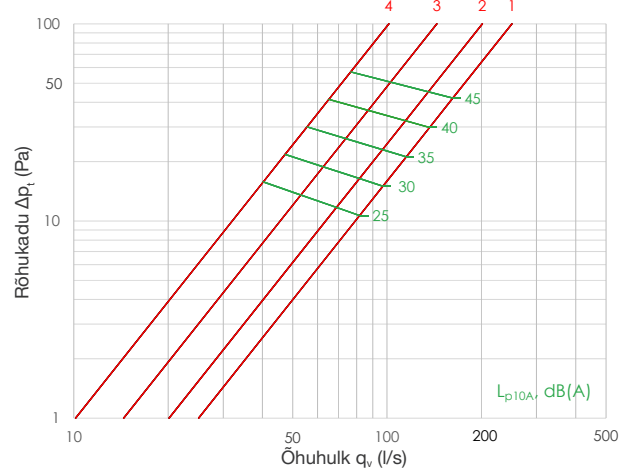
RSP 300x100 +MRO



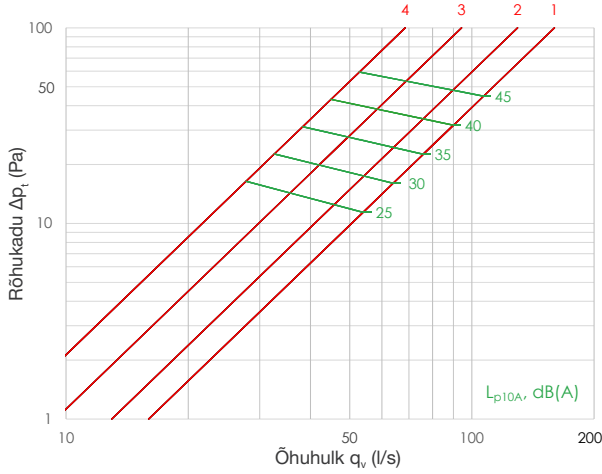
RSP 300x150 +MRO



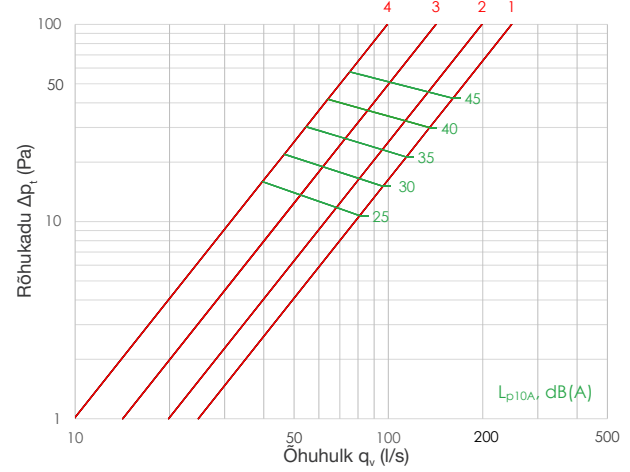
RSP 300x200 +MRO



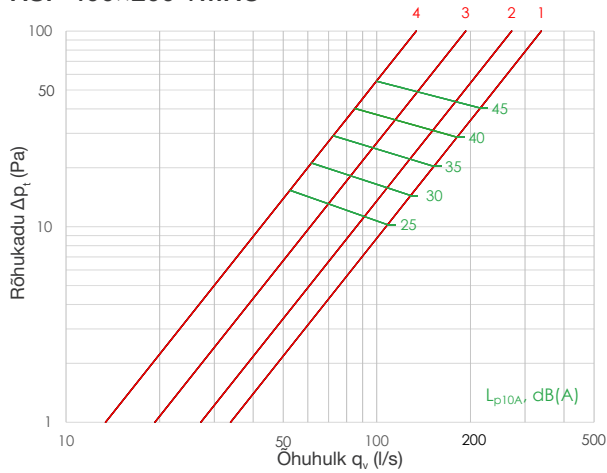
RSP 400x100 +MRO



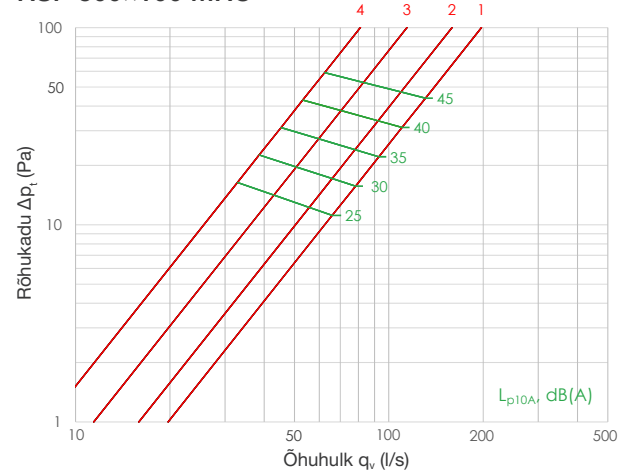
RSP 400x150 +MRO



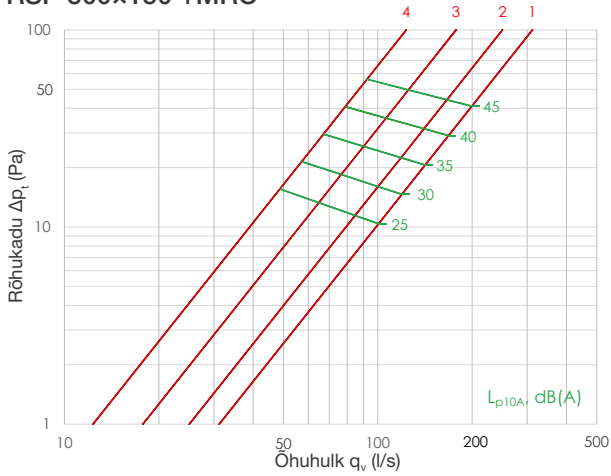
RSP 400x200 +MRO



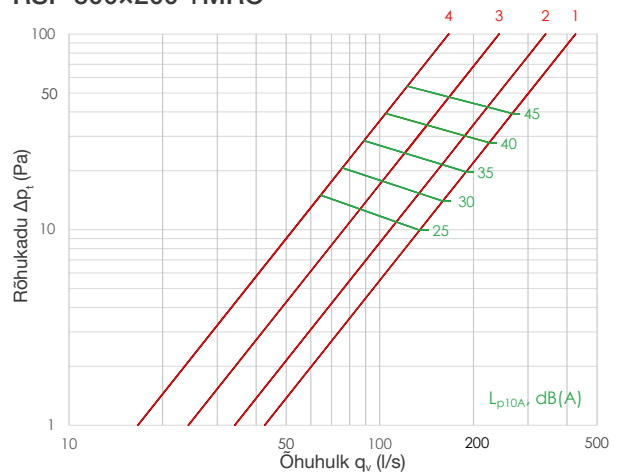
RSP 500x100 MRO



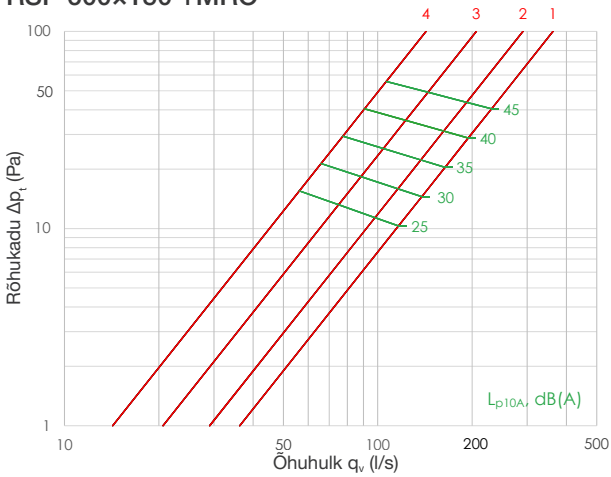
RSP 500x150 +MRO



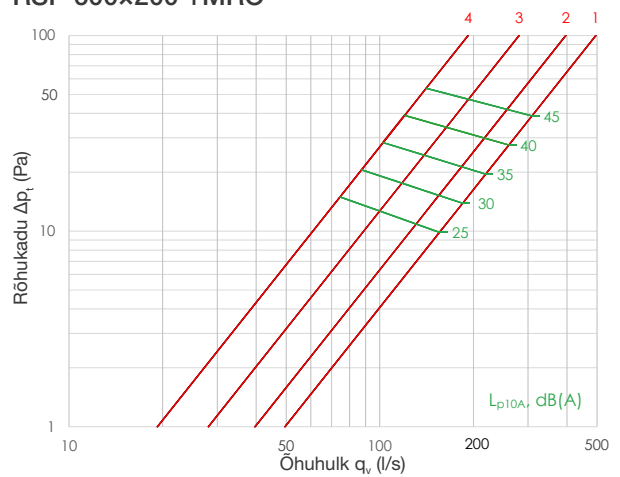
RSP 500x200 +MRO



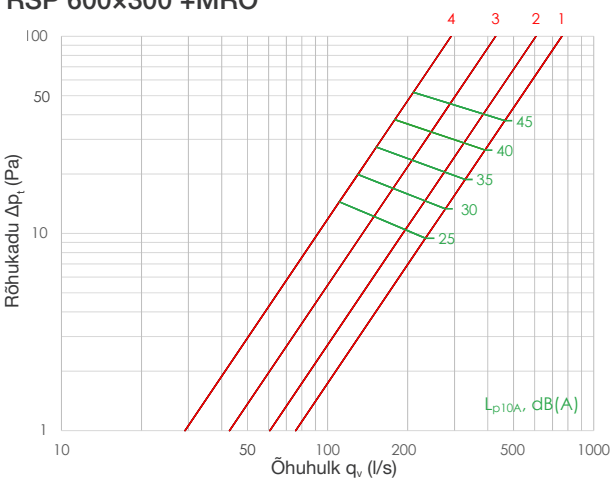
RSP 600x150 +MRO



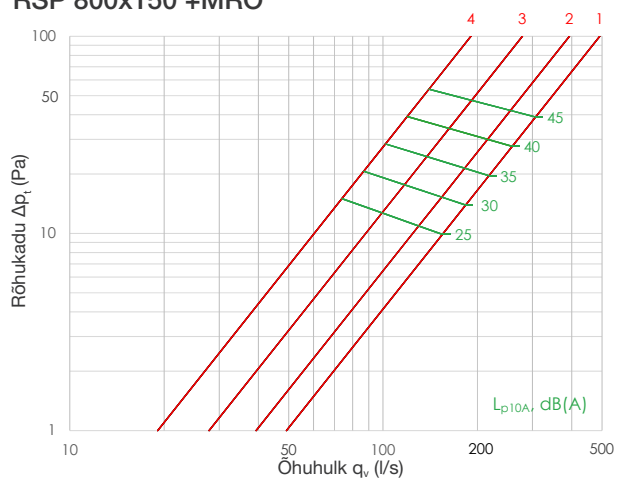
RSP 600x200 +MRO



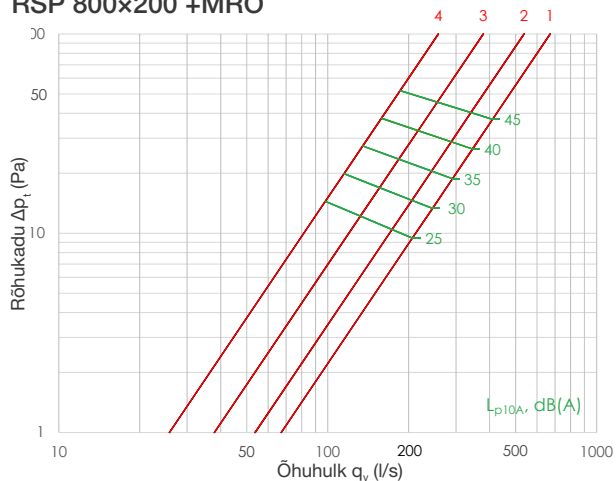
RSP 600x300 +MRO



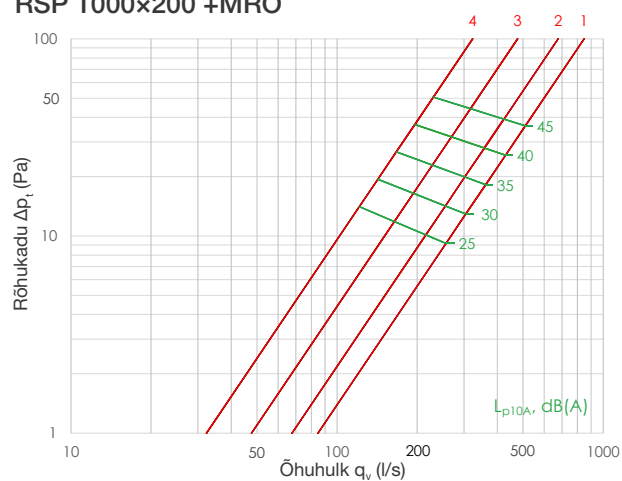
RSP 800x150 +MRO



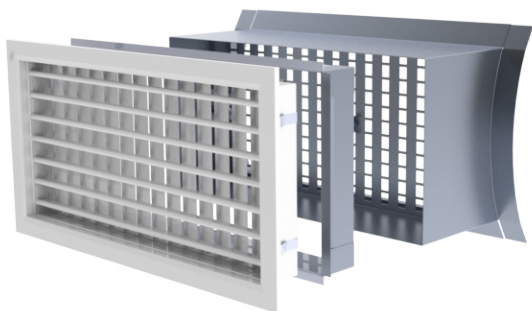
RSP 800x200 +MRO



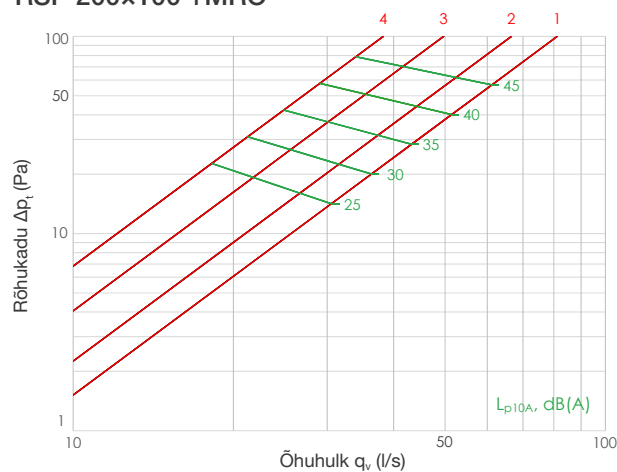
RSP 1000x200 +MRO



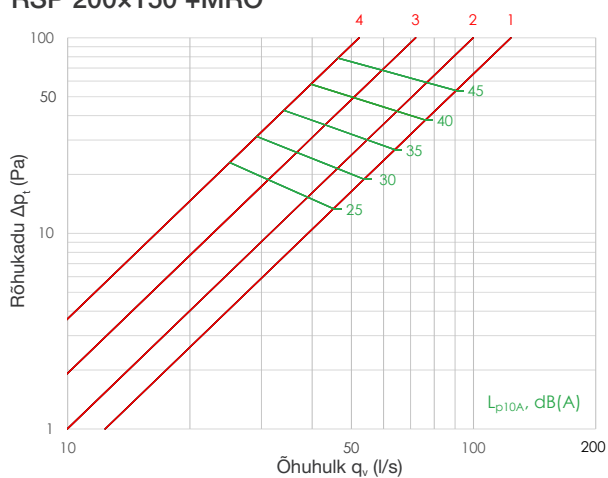
RSP+MRO väljatõmme: õhuhulk – rõhukadu



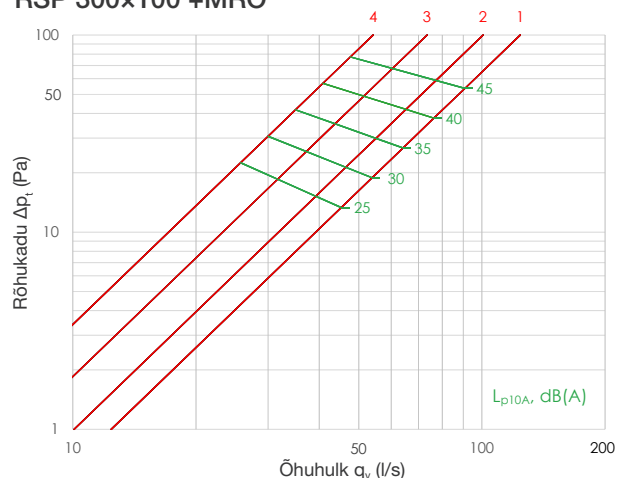
RSP 200x100 +MRO



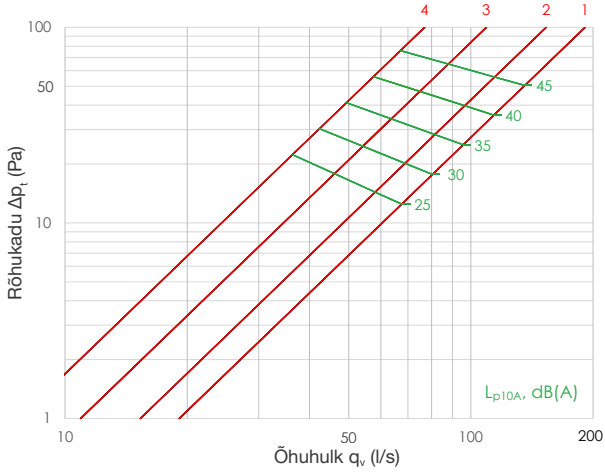
RSP 200x150 +MRO



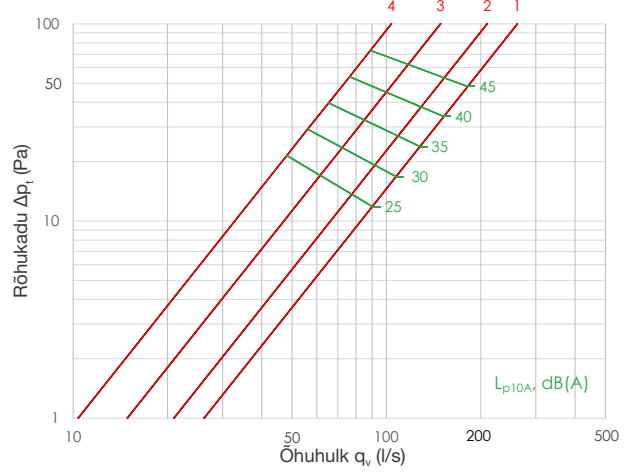
RSP 300x100 +MRO



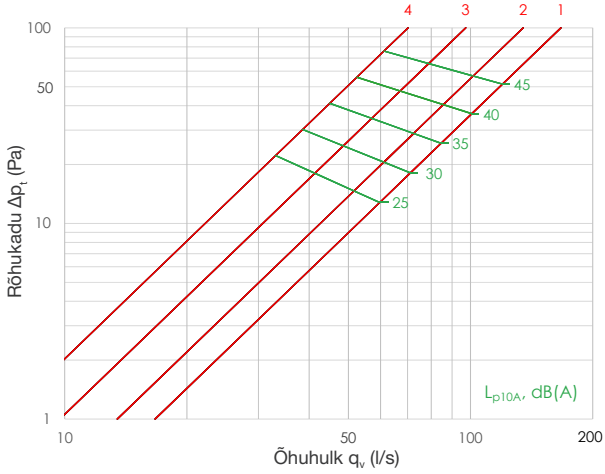
RSP 300x150 +MRO



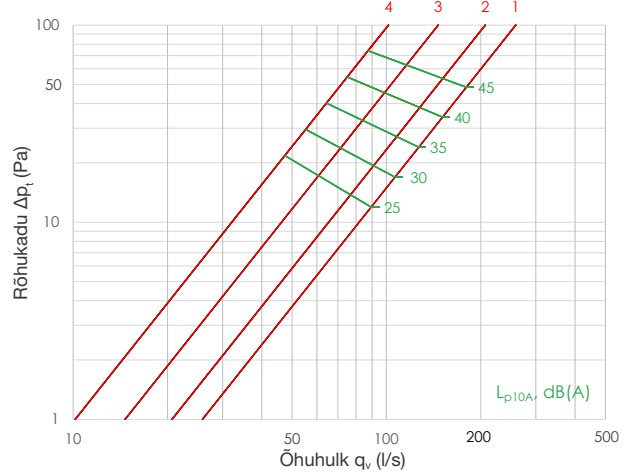
RSP 300x200 +MRO



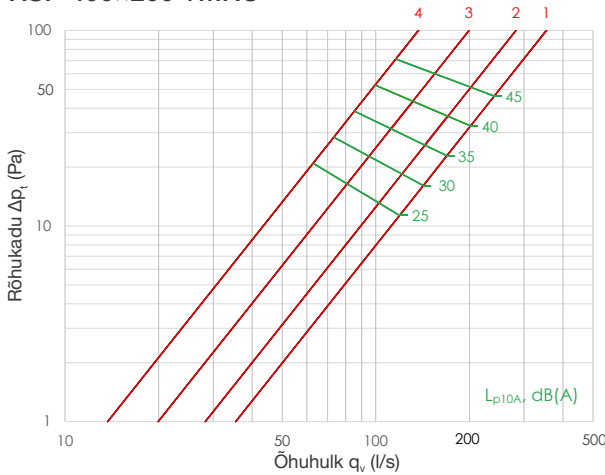
RSP 400x100 +MRO



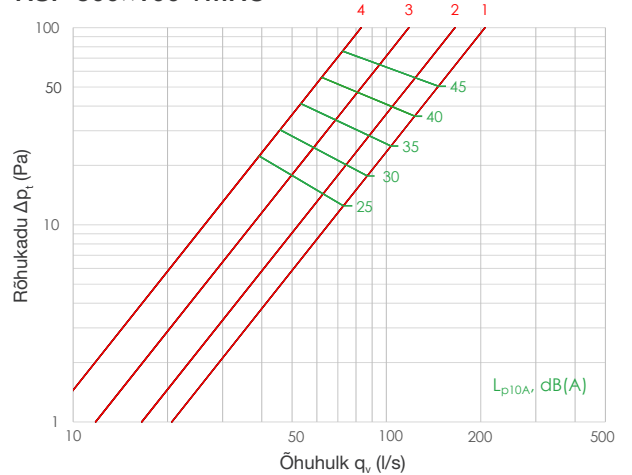
RSP 400x150 +MRO



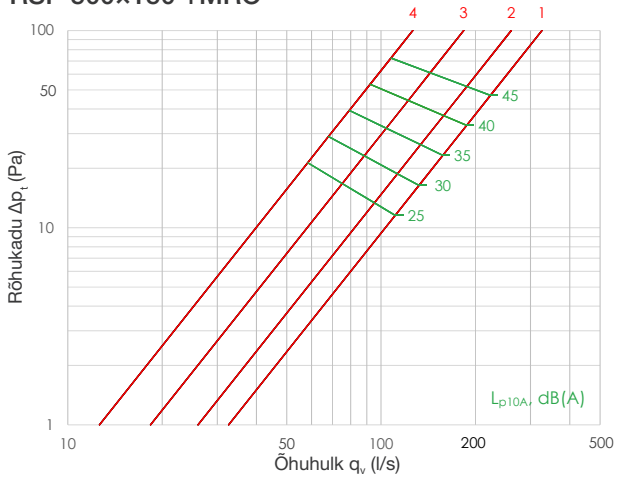
RSP 400x200 +MRO



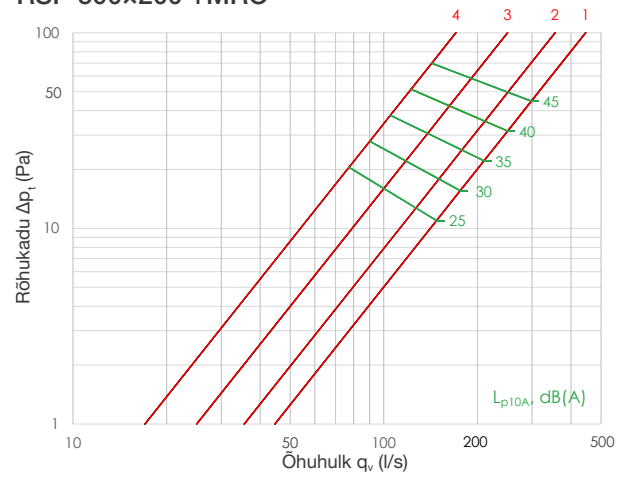
RSP 500x100 +MRO



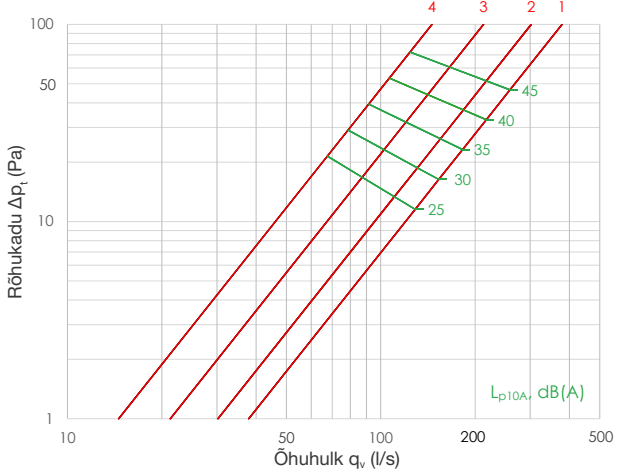
RSP 500x150 +MRO



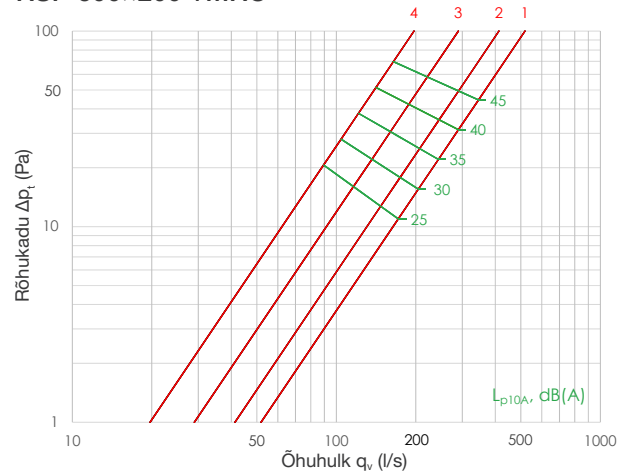
RSP 500x200 +MRO



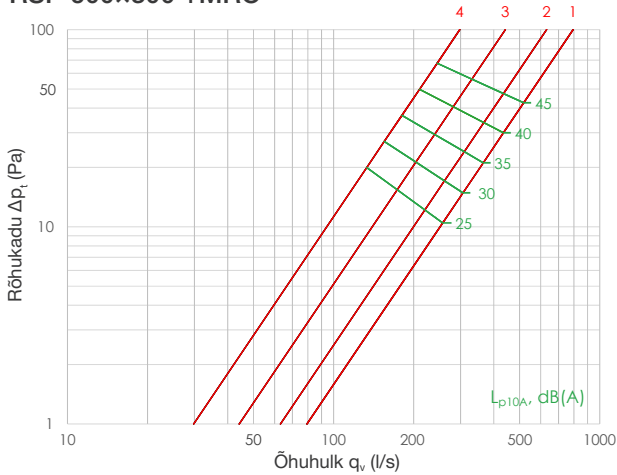
RSP 600x150 +MRO



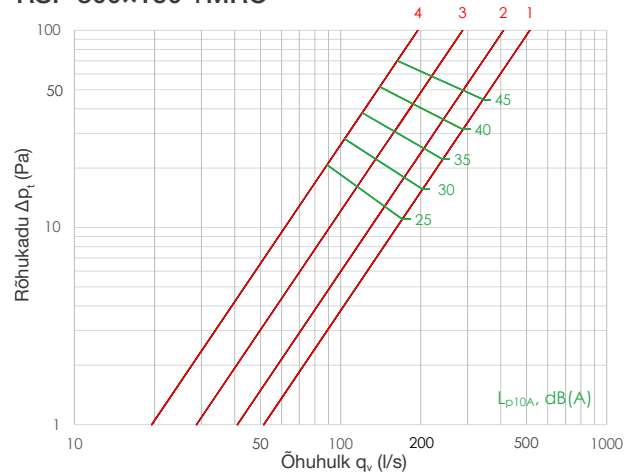
RSP 600x200 +MRO



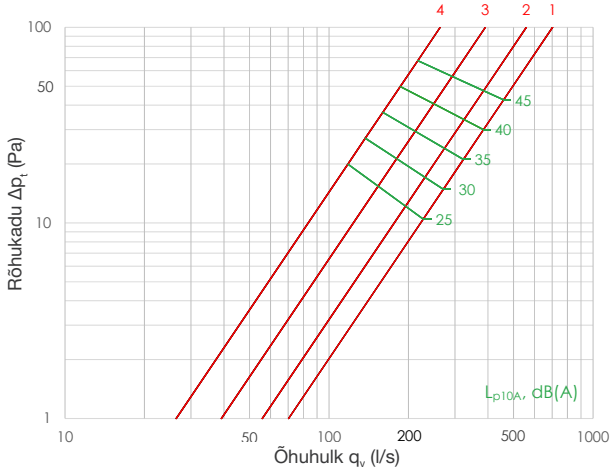
RSP 600x300 +MRO



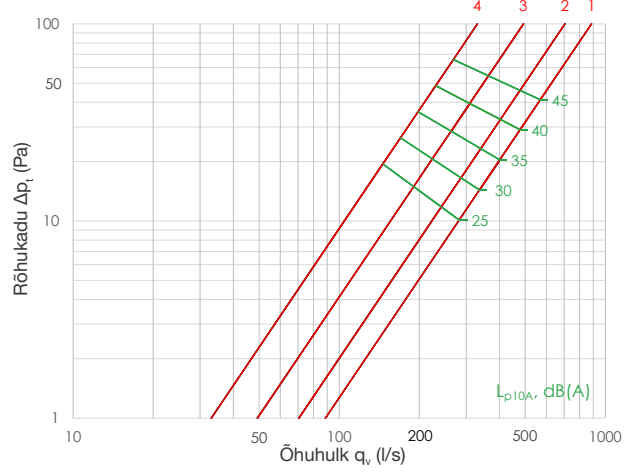
RSP 800x150 +MRO



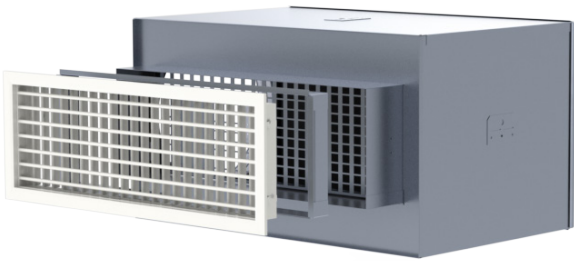
RSP 800x200 +MRO



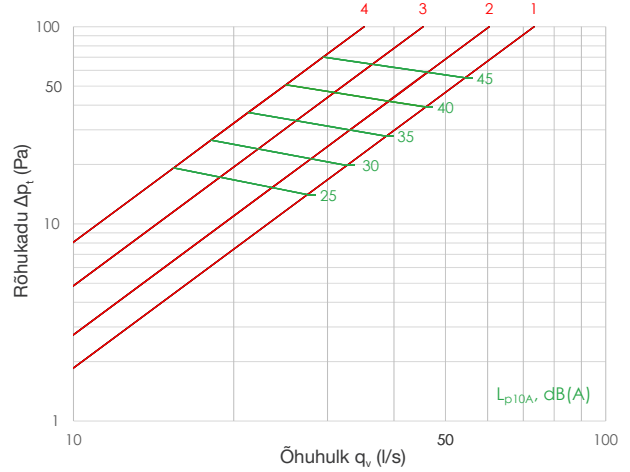
RSP 1000x200 +MRO



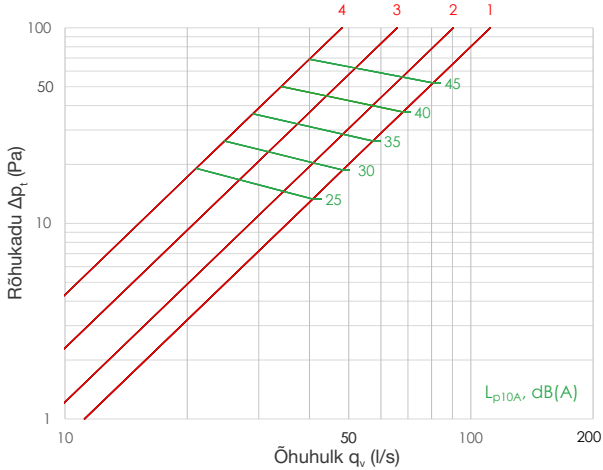
RSP+SKRM sissepuhe: õhuhulk – rõhukadu



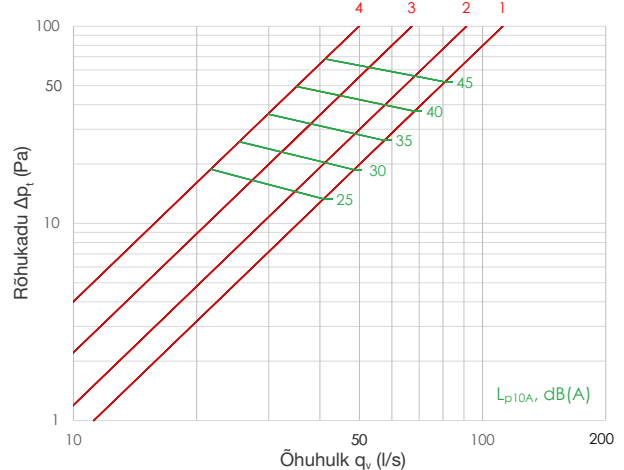
RSP 200x100 +SKRM



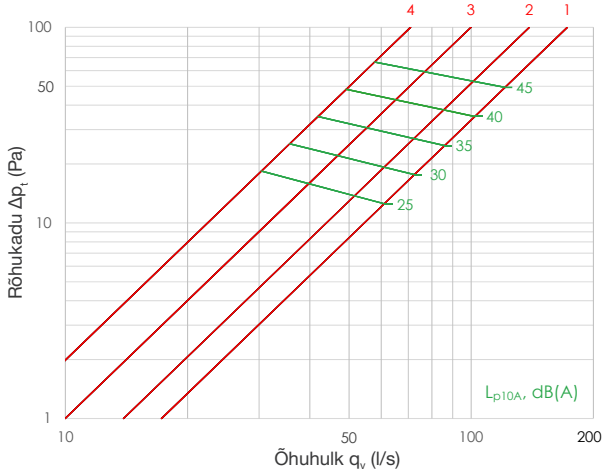
RSP 200x150 +SKRM



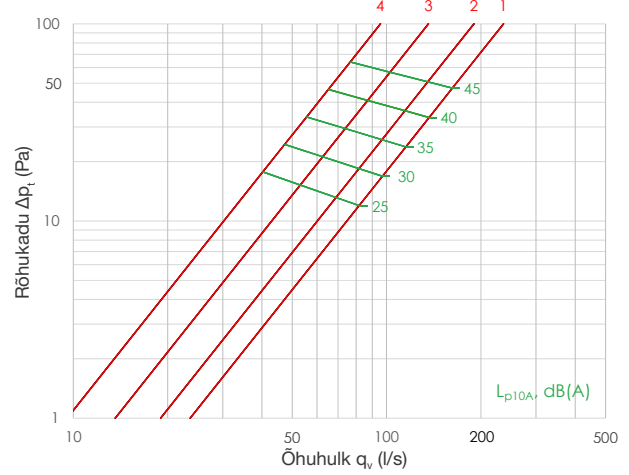
RSP 300x100 +SKRM



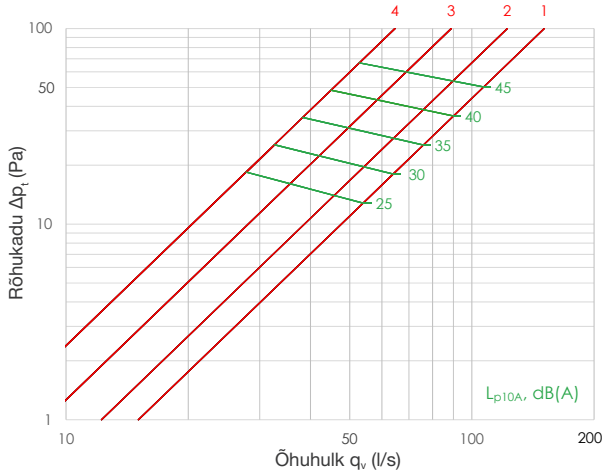
RSP 300x150 +SKRM



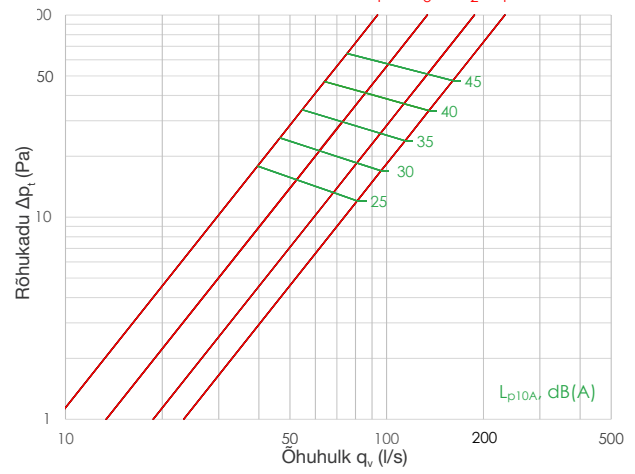
RSP 300x200 +SKRM



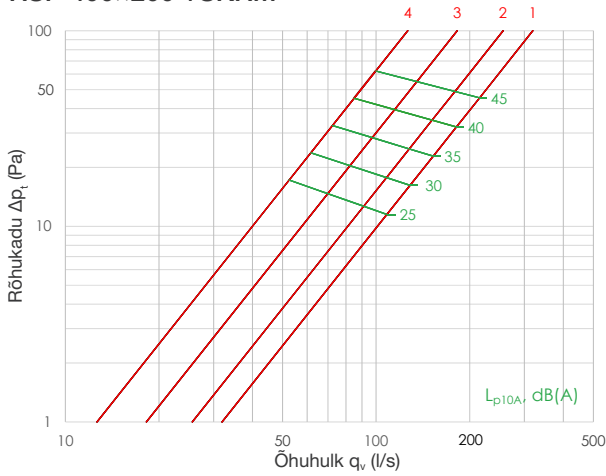
RSP 400x100 +SKRM



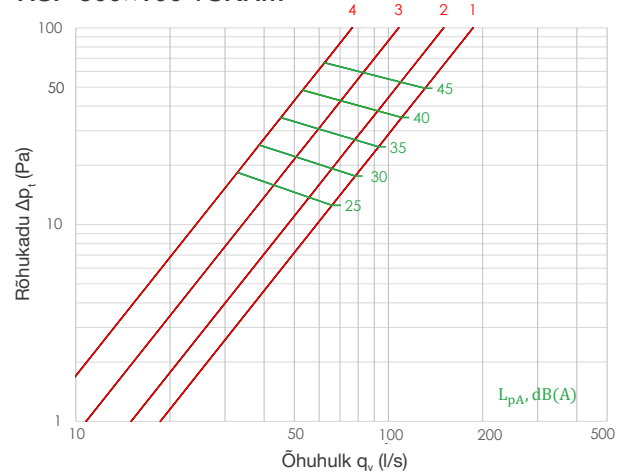
RSP 400x150 +SKRM



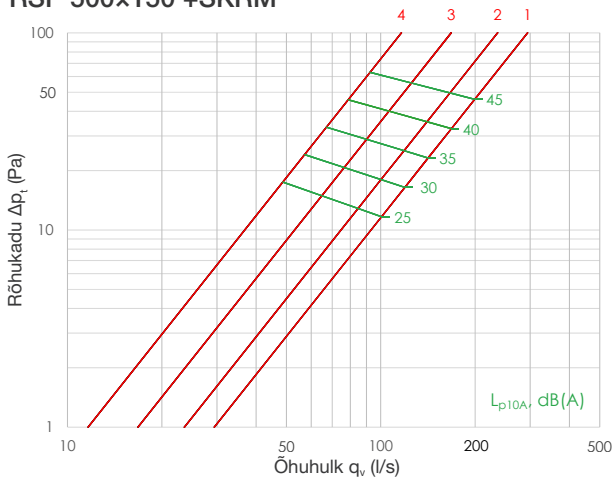
RSP 400x200 +SKRM



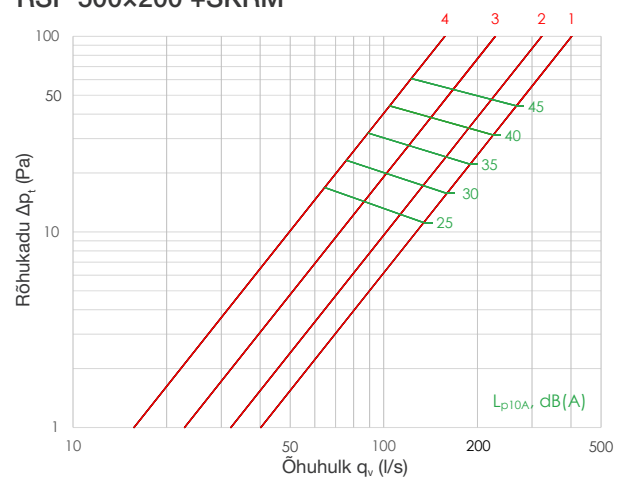
RSP 500x100 +SKRM



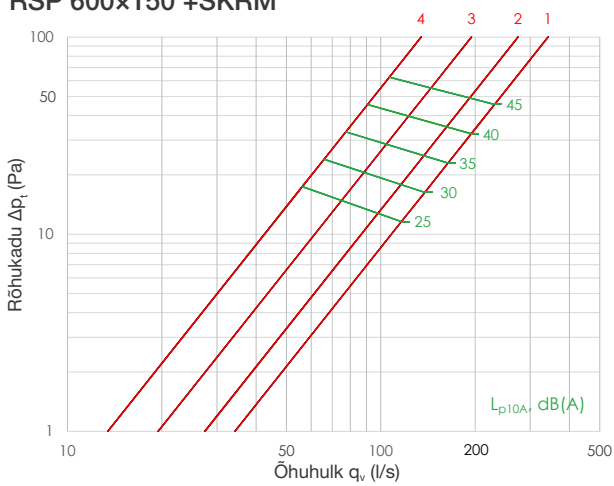
RSP 500x150 +SKRM



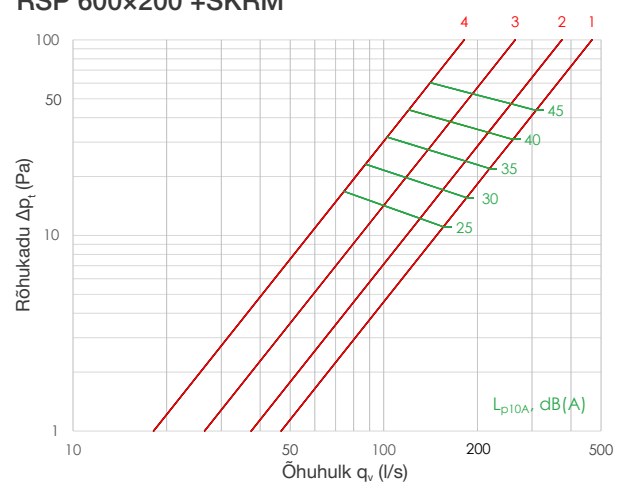
RSP 500x200 +SKRM



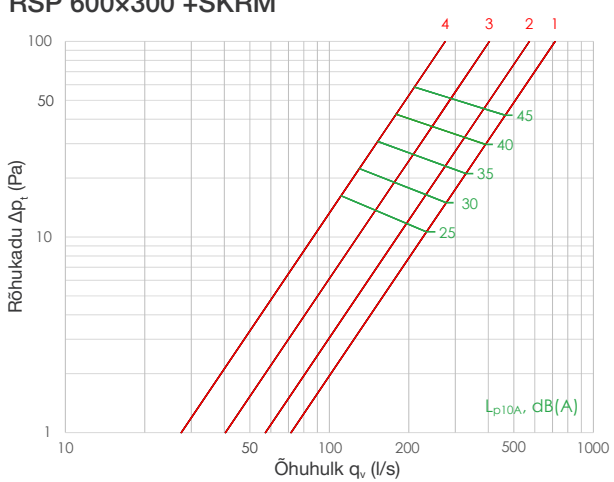
RSP 600x150 +SKRM



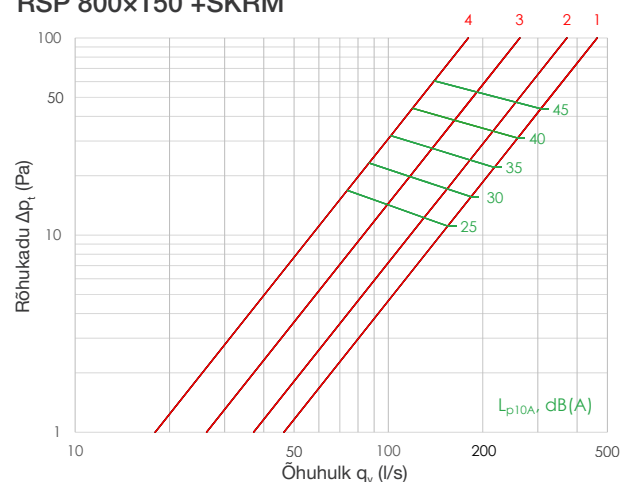
RSP 600x200 +SKRM



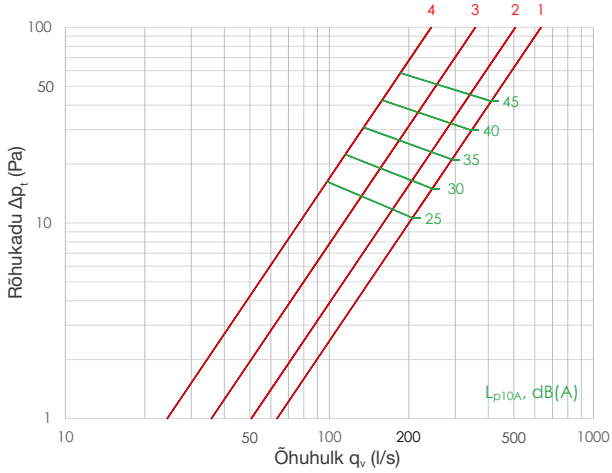
RSP 600x300 +SKRM



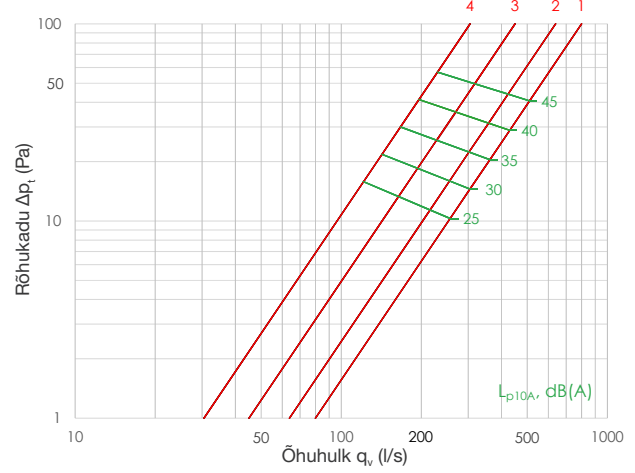
RSP 800x150 +SKRM



RSP 800x200 +SKRM



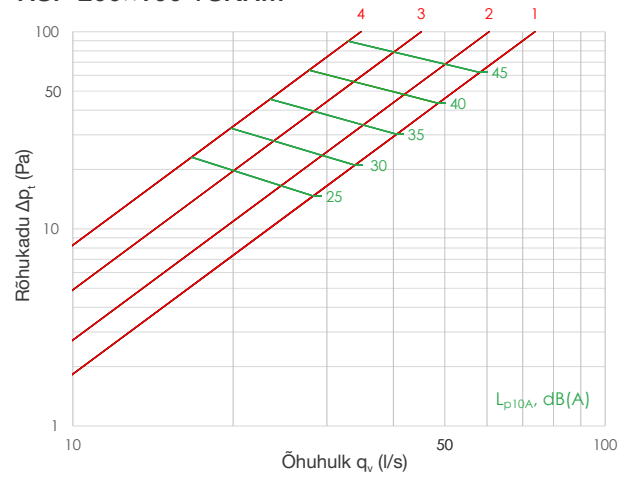
RSP 1000x200 +SKRM



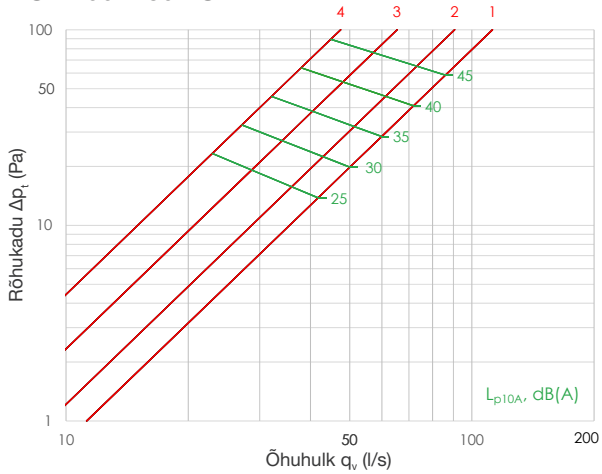
RSP+SKRM väljatõmme: õhuhulk – rõhukadu



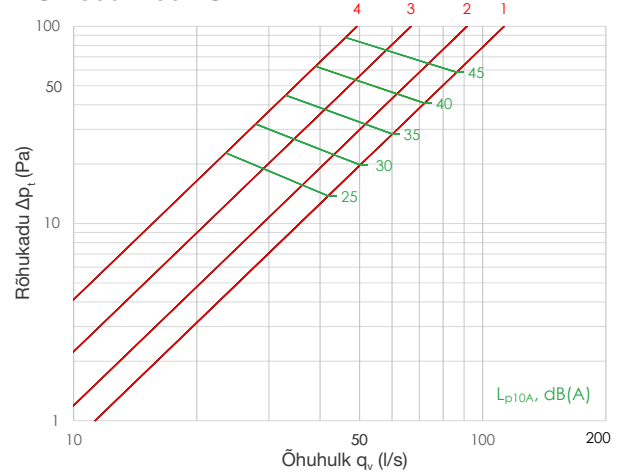
RSP 200x100 +SKRM



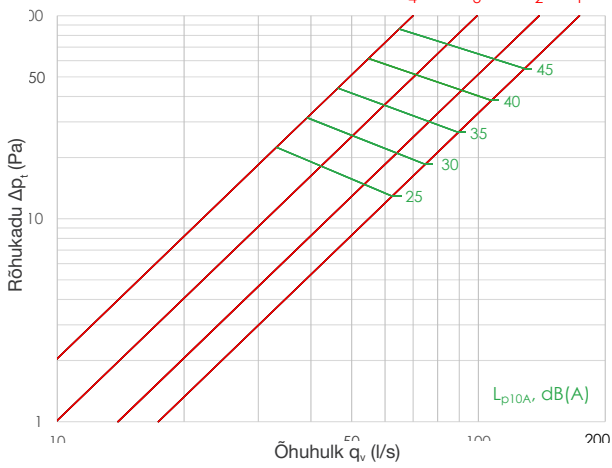
RSP 200x150 +SKRM



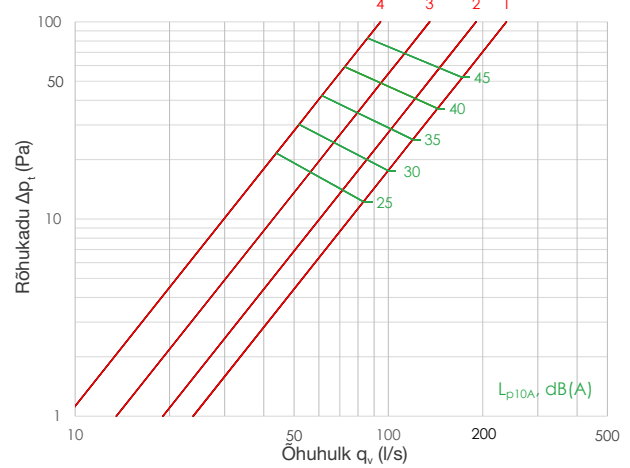
RSP 300x100 +SKRM



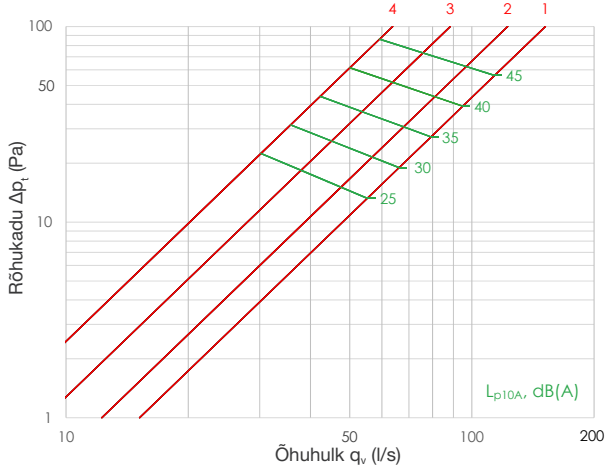
RSP 300x150 +SKRM



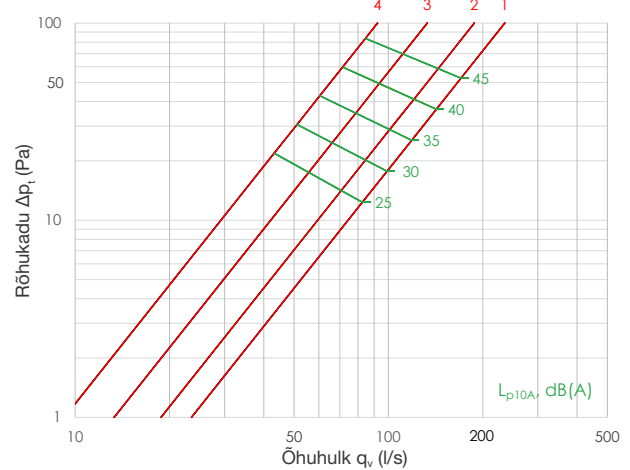
RSP 300x200 +SKRM



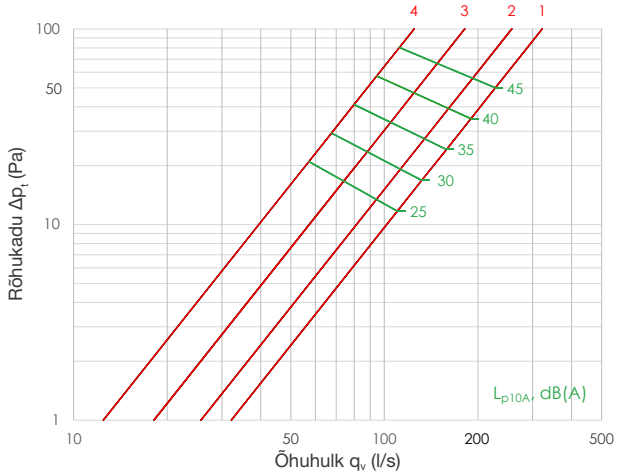
RSP 400x100 +SKRM



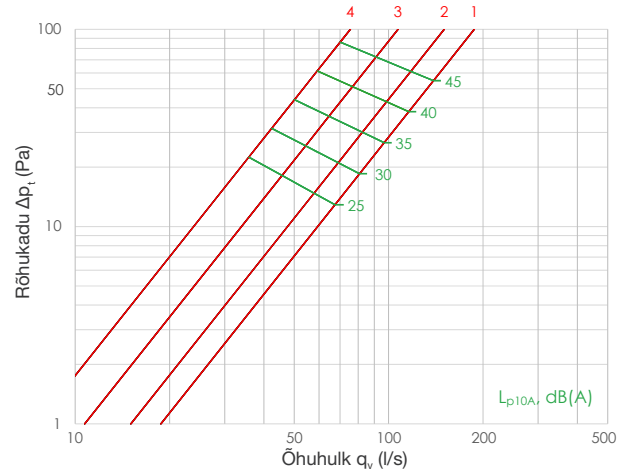
RSP 400x150 +SKRM



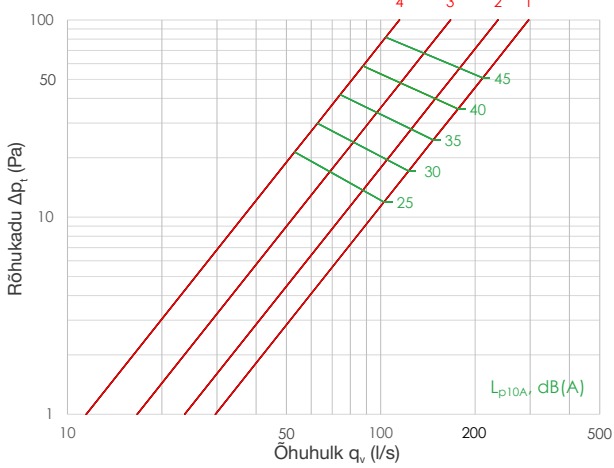
RSP 400x200 +SKRM



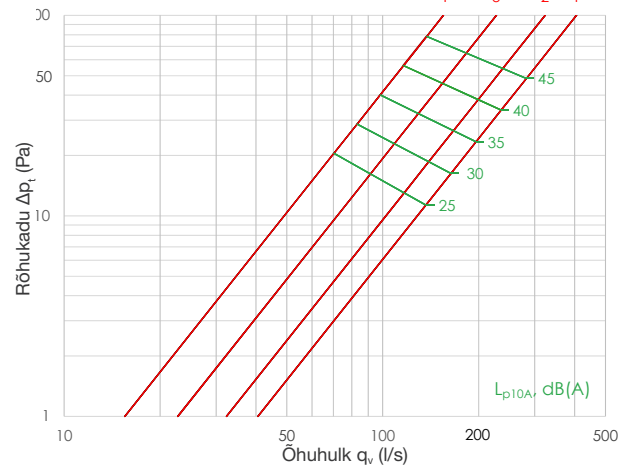
RSP 500x100 +SKRM



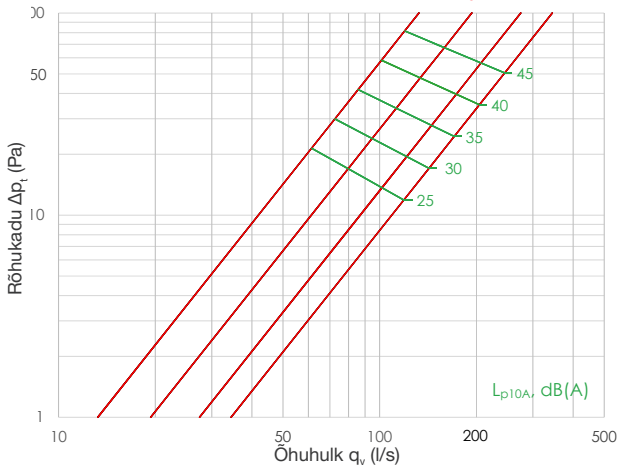
RSP 500x150 +SKRM



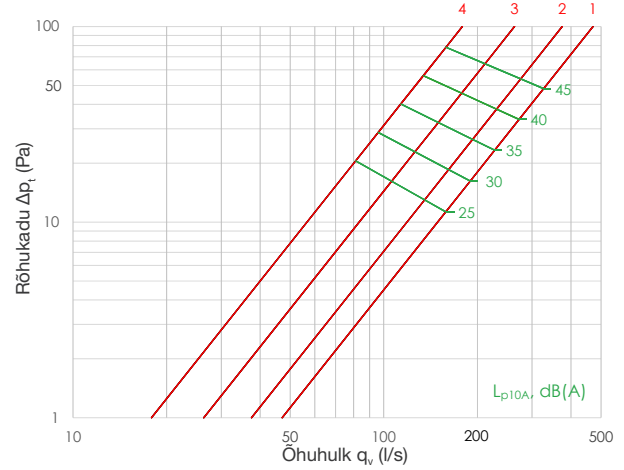
RSP 500x200 +SKRM



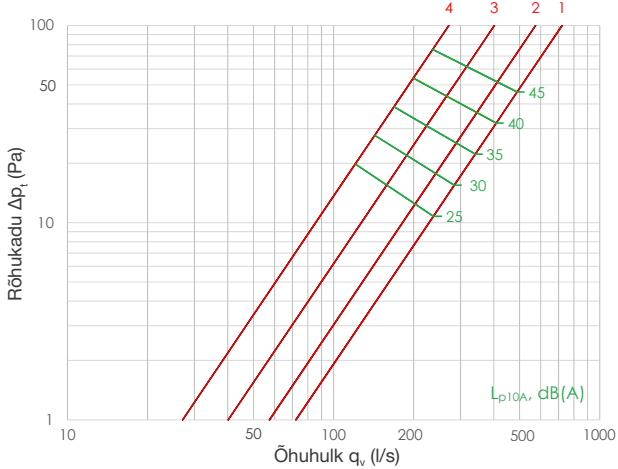
RSP 600x150 +SKRM



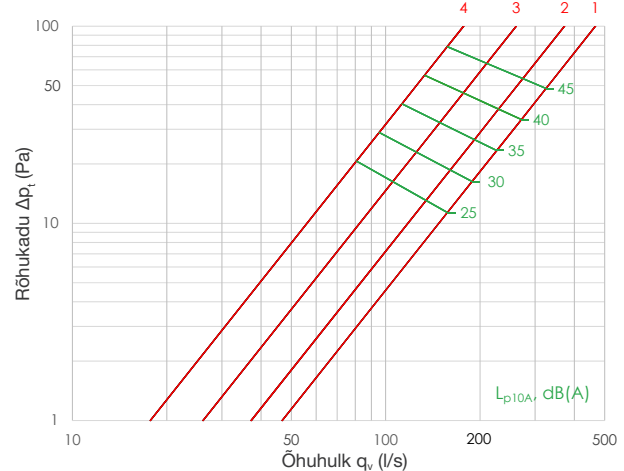
RSP 600x200 +SKRM



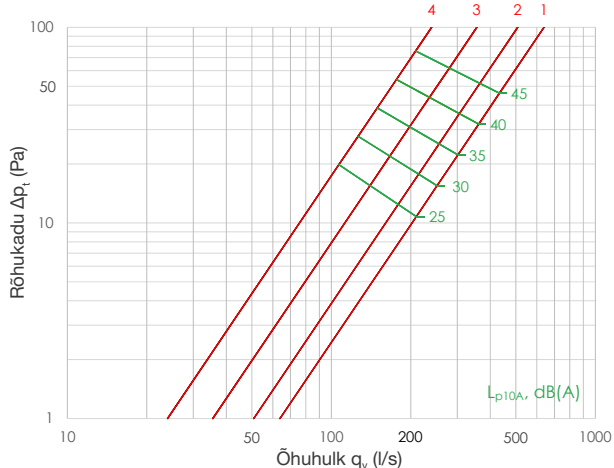
RSP 600x300 +SKRM



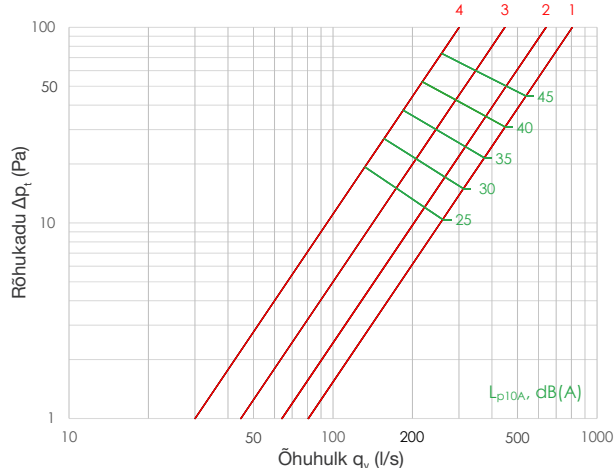
RSP 800x150 +SKRM



RSP 800x200 +SKRM



RSP 1000x200 +SKRM



Helivõimsuse parandustegur

RSP+SKRM sissepuhe										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (Hz)							
			63	125	250	500	1000	2000	4000	8000
200x100	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
200x150	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
300x100	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
300x150	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
300x200	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
400x100	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
400x150	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
400x200	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
500x100	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

RSP+SKRM sissepuhe										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (Hz)							
			63	125	250	500	1000	2000	4000	8000
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
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 sissepuhe										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (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

RSP+MRO sissepuhe										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (Hz)							
			63	125	250	500	1000	2000	4000	8000
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
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 väljatõmme										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (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

RSP+SKRM väljatõmme										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (Hz)							
			63	125	250	500	1000	2000	4000	8000
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
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+MRO väljatõmme										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (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+MRO väljatõmme										
Resti mõõt	Asend	K-arv	Oktaavriba kesksagedus (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

Markeerimine

RSP - B×H - RAL 9003

Tähis

RSP - sissepuhke/väljatõmberest

Nimimõõt B×H

RAL-värvikood

Värvikoodi kasutatakse ainult juhul, kui tegu on standardist erineva värvitooniga.

Näide: RSP 500×150

Lisavarustus:

SKRM – rõhualanduskast

MRO – reguleerosa

Paigaldus ja hooldus

Kui RS-siserest ühendatakse kandilise kanaliga, kasutatakse paigaldamisel restiraami RSK. Ümara ventilatsioonikanaliga ühendamiseks kasutatakse rõhualanduskasti SKRM. Seinale paigaldamise korral on resti ülemise serva soovituslik kaugus laest 200 mm. NB! Lakke paigaldamise korral tuleb rest kindlasti kruvidega kinnitada.

Resti puhastamiseks tuleb rest ettevaatlikult raamist eemaldada, kasutades selleks vajadusel kruvikeerajat. Rest puhastada niiske lapiga ja vajutada tagasi raami külge.