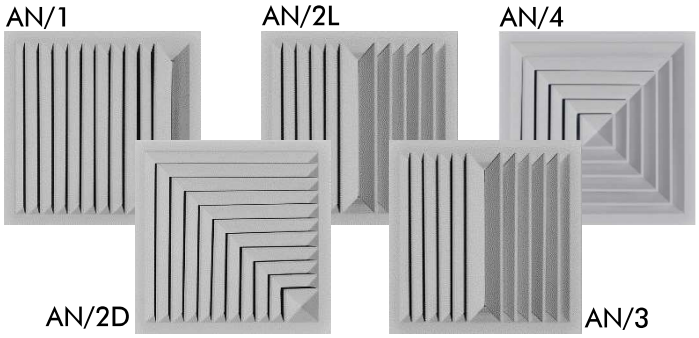
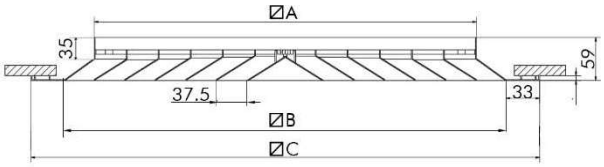
KVADRATNI PLAFONSKI ANEMOSTAT





Anemostati tipa TT-AN odlikuju se velikim kapacitetom, bešumnim radom i modernim oblikom. Primenjuju se na onim mestima gde je potrebno izbeći neugodan osećaj promaje. Izrađen je od vučenog aluminijumskog profila sa galvanskom zaštitom. Anemostat je dostupan u izvedbama za jedan, dva, tri ili četiri smera istrujavanja vazduha. Zakrivljene lopatice anemostata su nepomične. Uz poseban zahtev se mogu isporučiti u svim nijansama boja. Zbog dobrih osobina se ugrađuju u konferencijskim salama, restoranima i svim drugim prostorijama gde je prisustvo ljudi u vremenskom periodu veliko. Anemostat se po zahtevu isporučuje sa suprotnosmernim regulatorom protoka "RP", koji služi za fino podešavanje željene količine vazduha. Za nestandardne veličine vrši se posebna narudžbina. Nazivna veličina kvadratnih anemostata ⌀A označava veličinu grla rešetke.

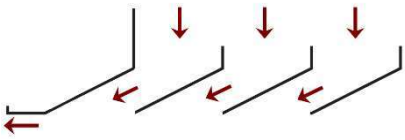
Standardni modeli:
– Kvadratni anemostat sa četiri istrujne strane TT-AN/4;
– Kvadratni anemostat sa tri istrujne strane TT-AN/3;
– Kvadratni anemostat sa dve istrujne suprotne strane TT-AN/2L;
– Kvadratni anemostat sa dve istrujne susedne strane TT-AN/2D;
– Kvadratni anemostat sa jednom istrujnom stranom TT-AN/1.

** Anemostati mogu biti izrađeni i u pravougaonoj izvedbi, s tim što jedna stranica anemostata mora zadržati jednu od dimenzija: 455, 380 ili 305 mm.

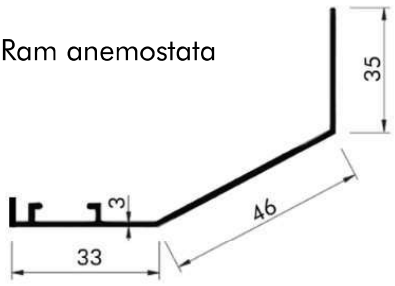
Tabela standardnih veličina

Veličina	⌀A [mm]	⌀B [mm]	⌀C [mm]	Aef [m²]
455	455×455	529×529	595×595	0.0435
380	380×380	520×520	454×454	0.0679
305	305×305	445×445	379×379	0.0978

Istrujavanje vazduha



Ram anemostata



Izvedba sa regulatorom protoka "RP"

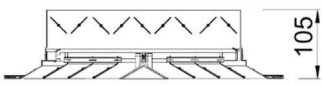
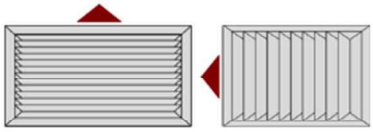
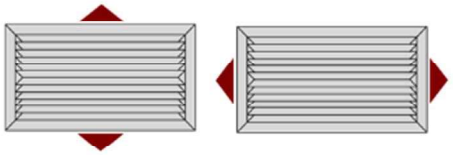
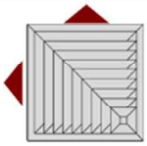
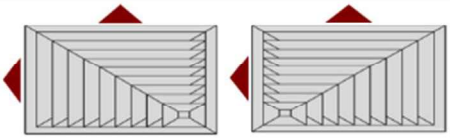
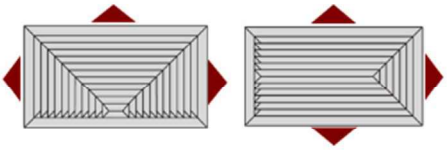
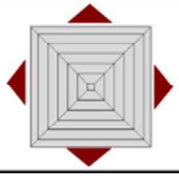
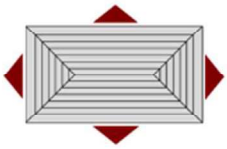
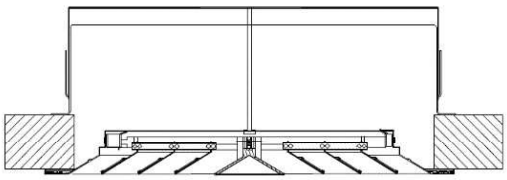


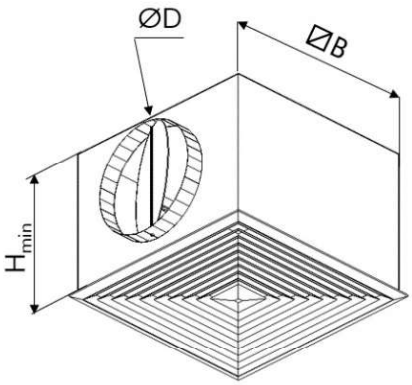
Tabela mogućih načina istrujavanja vazduha u zavisnosti od tipa anemostata

Smer istrujavanja	Kvadratni anemostat	Pravougaoni anemostat
1 Smer AN/1		
2 Smera AN/2L		
2 Smera AN/2D		
3 Smera AN/3		
4 Smera AN/4		

Pričvršćivanje anemostata pomoću traverzne po sredini



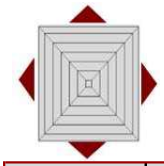
Izvedba sa plenumskom kutijom



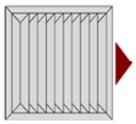
Primer za šifru poručivanju

TT	-ANK	/3,	RP	380×380	-RAL
Tip					
	Broj pravaca istrujavanja vazduha				
			Sa regulatorom protoka vazduha		
				Dimenzija anemostata (kvadratni ili pravougaoni)	
					Boja

Izborna tabela za kvadratni anemostat TT-AN/4 i TT-AN/1

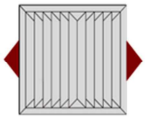


V̇		Veličina [mm]	305×305	380×380	445×445
[m³/h]	[l/s]	Aef [m²]	0.0435	0.0679	0.0978
200	55.6	Vef. [m/s]	1.3		
		Dt [m]	0.5		
		Δp [Pa]	1.1		
		NR [dBA]	6		
250	69.4	Vef. [m/s]	1.6	1.0	
		Dt [m]	0.6	0.5	
		Δp [Pa]	1.8	0.7	
		NR [dBA]	12	<5	
300	83.3	Vef. [m/s]	1.9	1.2	
		Dt [m]	0.7	0.6	
		Δp [Pa]	2.6	1.1	
		NR [dBA]	16	7	
350	97.2	Vef. [m/s]	2.2	1.4	1.0
		Dt [m]	0.9	0.7	0.6
		Δp [Pa]	3.5	1.4	0.7
		NR [dBA]	20	11	<5
400	111.1	Vef. [m/s]	2.6	1.6	1.1
		Dt [m]	1.0	0.8	0.7
		Δp [Pa]	4.6	1.9	0.9
		NR [dBA]	24	15	7
450	125.0	Vef. [m/s]	2.9	1.8	1.3
		Dt [m]	1.1	0.9	0.7
		Δp [Pa]	5.8	2.4	1.1
		NR [dBA]	27	17	10
500	138.9	Vef. [m/s]	3.2	2.0	1.4
		Dt [m]	1.2	1.0	0.8
		Δp [Pa]	7.1	2.9	1.4
		NR [dBA]	29	20	13
600	166.7	Vef. [m/s]	3.8	2.5	1.7
		Dt [m]	1.5	1.2	1.0
		Δp [Pa]	10.3	4.2	2.0
		NR [dBA]	34	25	17
700	194.4	Vef. [m/s]	4.5	2.9	2.0
		Dt [m]	1.7	1.4	1.2
		Δp [Pa]	14.0	5.7	2.8
		NR [dBA]	37	28	21
800	222.2	Vef. [m/s]	5.1	3.3	2.3
		Dt [m]	2.0	1.6	1.3
		Δp [Pa]	18.3	7.5	3.6
		NR [dBA]	41	32	24
900	250.0	Vef. [m/s]	5.7	3.7	2.6
		Dt [m]	2.2	1.8	1.5
		Δp [Pa]	23.1	9.5	4.6
		NR [dBA]	44	35	27
1000	277.8	Vef. [m/s]	6.4	4.1	2.8
		Dt [m]	2.5	2.0	1.7
		Δp [Pa]	28.5	11.7	5.6
		NR [dBA]	46	37	30
1200	333.3	Vef. [m/s]	7.7	4.9	3.4
		Dt [m]	3.0	2.4	2.0
		Δp [Pa]	41.1	16.9	8.1
		NR [dBA]	51	42	34
1400	388.9	Vef. [m/s]		5.7	4.0
		Dt [m]		2.8	2.3
		Δp [Pa]		23.0	11.1
		NR [dBA]		46	38
1600	444.4	Vef. [m/s]		6.5	4.5
		Dt [m]		3.2	2.7
		Δp [Pa]		30.0	14.5
		NR [dBA]		49	41
1800	500.0	Vef. [m/s]		7.4	5.1
		Dt [m]		3.6	3.0
		Δp [Pa]		38.0	18.3
		NR [dBA]		52	44
2000	555.6	Vef. [m/s]			5.7
		Dt [m]			3.3
		Δp [Pa]			22.6
		NR [dBA]			47
2500	694.4	Vef. [m/s]			7.1
		Dt [m]			4.2
		Δp [Pa]			35.3
		NR [dBA]			52

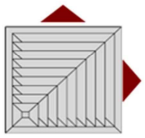


V̇		Veličina [mm]	305×305	380×380	445×445
[m³/h]	[l/s]	Aef [m²]	0.0383	0.0598	0.0863
200	55.6	Vef. [m/s]	1.5	0.9	
		Dt [m]	1.8	1.4	
		Δp [Pa]	1.5	0.6	
		NR [dBA]	10	<5	
250	69.4	Vef. [m/s]	1.8	1.2	0.8
		Dt [m]	2.2	1.8	1.5
		Δp [Pa]	2.3	0.9	0.5
		NR [dBA]	15	6	<5
300	83.3	Vef. [m/s]	2.2	1.4	1.0
		Dt [m]	2.6	2.1	1.8
		Δp [Pa]	3.3	1.4	0.7
		NR [dBA]	20	11	<5
350	97.2	Vef. [m/s]	2.5	1.6	1.1
		Dt [m]	3.1	2.5	2.0
		Δp [Pa]	4.5	1.9	0.9
		NR [dBA]	24	15	7
400	111.1	Vef. [m/s]	2.9	1.9	1.3
		Dt [m]	3.5	2.8	2.3
		Δp [Pa]	5.9	2.4	1.2
		NR [dBA]	27	18	10
500	138.9	Vef. [m/s]	3.6	2.3	1.6
		Dt [m]	4.4	3.5	2.9
		Δp [Pa]	9.2	3.8	1.8
		NR [dBA]	33	23	16
600	166.7	Vef. [m/s]	4.4	2.8	1.9
		Dt [m]	5.3	4.2	3.5
		Δp [Pa]	13.3	5.4	2.6
		NR [dBA]	37	28	20
700	194.4	Vef. [m/s]	5.1	3.3	2.3
		Dt [m]	6.1	4.9	4.1
		Δp [Pa]	18.0	7.4	3.6
		NR [dBA]	41	32	24
800	222.2	Vef. [m/s]	5.8	3.7	2.6
		Dt [m]	7.0	5.6	4.7
		Δp [Pa]	23.6	9.7	4.6
		NR [dBA]	44	35	27
900	250.0	Vef. [m/s]	6.5	4.2	2.9
		Dt [m]	7.9	6.3	5.3
		Δp [Pa]	29.8	12.2	5.9
		NR [dBA]	47	38	30
1000	277.8	Vef. [m/s]		4.6	3.2
		Dt [m]		7.0	5.8
		Δp [Pa]		15.1	7.3
		NR [dBA]		41	33
1200	333.3	Vef. [m/s]		5.6	3.9
		Dt [m]		8.4	7.0
		Δp [Pa]		21.7	10.4
		NR [dBA]		45	37
1400	389.9	Vef. [m/s]		6.5	4.5
		Dt [m]		9.8	8.2
		Δp [Pa]		29.6	14.2
		NR [dBA]		49	41
1600	444.4	Vef. [m/s]			5.1
		Dt [m]			9.3
		Δp [Pa]			18.6
		NR [dBA]			44
1800	500.0	Vef. [m/s]			5.8
		Dt [m]			10.5
		Δp [Pa]			23.5
		NR [dBA]			47
2000	555.6	Vef. [m/s]			6.4
		Dt [m]			11.7
		Δp [Pa]			29.0
		NR [dBA]			50

Izborna tabela za kvadratni anemostat TT-AN/2L i TT-AN/2D

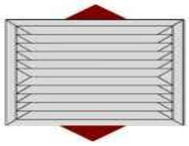


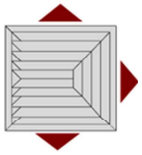
V̇		Veličina [mm]	305×305	380×380	445×445
[m³/h]	[l/s]	Aef [m²]	0.0373	0.0582	0.0838
200	55.6	Vef. [m/s]	1.5	1.0	
		Dt [m]	0.6	0.5	
		Δp [Pa]	1.7	0.7	
		NR [dBA]	11	<5	
250	69.4	Vef. [m/s]	1.9	1.2	
		Dt [m]	0.8	0.6	
		Δp [Pa]	2.6	1.1	
		NR [dBA]	16	7	
300	83.3	Vef. [m/s]	2.2	1.4	1.0
		Dt [m]	0.9	0.7	0.6
		Δp [Pa]	3.7	1.5	0.7
		NR [dBA]	21	12	<5
350	97.2	Vef. [m/s]	2.6	1.7	1.2
		Dt [m]	1.1	0.9	0.7
		Δp [Pa]	5.1	2.1	1.0
		NR [dBA]	24	15	8
400	111.1	Vef. [m/s]	3.0	1.9	1.3
		Dt [m]	1.2	1.0	0.8
		Δp [Pa]	6.7	2.7	1.3
		NR [dBA]	28	19	11
450	125.0	Vef. [m/s]	3.4	2.1	1.5
		Dt [m]	1.4	1.1	0.9
		Δp [Pa]	8.4	3.5	1.7
		NR [dBA]	31	22	14
500	138.9	Vef. [m/s]	3.7	2.4	1.7
		Dt [m]	1.5	1.2	1.0
		Δp [Pa]	10.4	4.3	2.1
		NR [dBA]	33	24	17
600	166.7	Vef. [m/s]	4.5	2.9	2.0
		Dt [m]	1.8	1.5	1.2
		Δp [Pa]	15.0	6.2	3.0
		NR [dBA]	38	29	21
700	194.4	Vef. [m/s]	5.2	3.3	2.3
		Dt [m]	2.1	1.7	1.4
		Δp [Pa]	20.4	8.4	4.0
		NR [dBA]	42	33	25
800	222.2	Vef. [m/s]	6.0	3.8	2.7
		Dt [m]	2.4	1.9	1.6
		Δp [Pa]	26.6	10.9	5.3
		NR [dBA]	45	36	28
900	250.0	Vef. [m/s]	6.7	4.3	3.0
		Dt [m]	2.7	2.2	1.8
		Δp [Pa]	33.7	13.8	6.7
		NR [dBA]	48	39	31
1000	277.8	Vef. [m/s]	7.4	4.8	3.3
		Dt [m]	3.0	2.4	2.0
		Δp [Pa]	41.6	17.1	8.2
		NR [dBA]	50	41	34
1200	333.3	Vef. [m/s]		5.7	4.0
		Dt [m]		2.9	2.4
		Δp [Pa]		24.6	11.9
		NR [dBA]		46	38
1400	388.9	Vef. [m/s]		6.7	4.6
		Dt [m]		3.4	2.8
		Δp [Pa]		33.5	16.2
		NR [dBA]		50	42
1400	388.9	Vef. [m/s]			5.3
		Dt [m]			3.2
		Δp [Pa]			21.1
		NR [dBA]			46
1600	444.4	Vef. [m/s]			6.0
		Dt [m]			3.7
		Δp [Pa]			26.7
		NR [dBA]			48
1800	500.0	Vef. [m/s]			6.6
		Dt [m]			4.1
		Δp [Pa]			33.0
		NR [dBA]			51



V̇		Veličina [mm]	305×305	380×380	445×445
[m³/h]	[l/s]	Aef [m²]	0.0391	0.061	0.0881
200	55.6	Vef. [m/s]	1.4		
		Dt [m]	0.9		
		Δp [Pa]	1.4		
		NR [dBA]	10		
250	69.4	Vef. [m/s]	1.8		
		Dt [m]	1.1		
		Δp [Pa]	2.2		
		NR [dBA]	15		
300	83.3	Vef. [m/s]	2.1	1.4	0.9
		Dt [m]	1.3	1.1	0.9
		Δp [Pa]	3.2	1.3	0.6
		NR [dBA]	20	10	3
350	97.2	Vef. [m/s]	2.5	1.6	1.1
		Dt [m]	1.6	1.3	1.0
		Δp [Pa]	4.3	1.8	0.9
		NR [dBA]	23	14	6
400	111.1	Vef. [m/s]	2.8	1.8	1.3
		Dt [m]	1.8	1.4	1.2
		Δp [Pa]	5.7	2.3	1.1
		NR [dBA]	27	17	10
450	125.0	Vef. [m/s]	3.2	2.0	1.4
		Dt [m]	2.0	1.6	1.3
		Δp [Pa]	7.2	2.9	1.4
		NR [dBA]	30	20	13
500	138.9	Vef. [m/s]	3.6	2.3	1.6
		Dt [m]	2.2	1.8	1.5
		Δp [Pa]	8.8	3.6	1.7
		NR [dBA]	32	23	15
600	166.7	Vef. [m/s]	4.3	2.7	1.9
		Dt [m]	2.7	2.2	1.8
		Δp [Pa]	12.7	5.2	2.5
		NR [dBA]	37	27	20
700	194.4	Vef. [m/s]	5.0	3.2	2.2
		Dt [m]	3.1	2.5	2.1
		Δp [Pa]	17.3	7.1	3.4
		NR [dBA]	41	31	24
800	222.2	Vef. [m/s]	5.7	3.6	2.5
		Dt [m]	3.6	2.9	2.4
		Δp [Pa]	22.6	9.3	4.5
		NR [dBA]	44	35	27
900	250.0	Vef. [m/s]	6.4	4.1	2.8
		Dt [m]	4.0	3.2	2.7
		Δp [Pa]	28.6	11.8	5.6
		NR [dBA]	47	37	30
1000	277.8	Vef. [m/s]	7.1	4.6	3.2
		Dt [m]	4.5	3.6	3.0
		Δp [Pa]	35.3	14.5	7.0
		NR [dBA]	49	40	32
1200	333.3	Vef. [m/s]	8.5	5.5	3.8
		Dt [m]	5.4	4.3	3.6
		Δp [Pa]	50.9	20.9	10.0
		NR [dBA]	54	45	37
1400	388.9	Vef. [m/s]		6.4	4.4
		Dt [m]		5.0	4.2
		Δp [Pa]		28.5	13.6
		NR [dBA]		48	41
1600	444.4	Vef. [m/s]		7.3	5.0
		Dt [m]		5.8	4.8
		Δp [Pa]		37.2	17.8
		NR [dBA]		52	44
1800	500.0	Vef. [m/s]		8.2	5.7
		Dt [m]		6.5	5.4
		Δp [Pa]		47.0	22.5
		NR [dBA]		55	47
2000	555.6	Vef. [m/s]			6.3
		Dt [m]			6.0
		Δp [Pa]			27.8
		NR [dBA]			50

Izborna tabela za pravougaoni i kvadratni anemostat TT-AN/2 i TT-AN/3



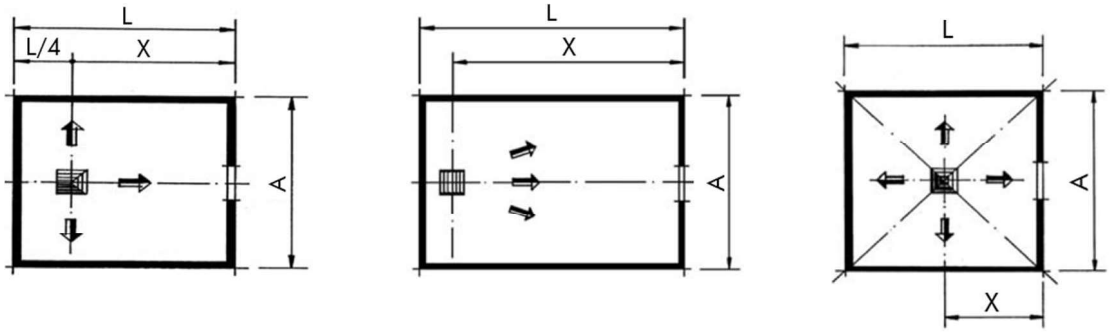


V̇		Veličina [mm]	305x150	305x225	380x225	445x225
[m³/h]	[l/s]	Aef [m²]	0.0186	0.0279	0.0348	0.0418
100	27.8	Vef. [m/s]	1.5			
		Dt [m]	0.4			
		Δp [Pa]	1.7			
		NR [dBA]	8			
120	33.3	Vef. [m/s]	1.8			
		Dt [m]	0.5			
		Δp [Pa]	2.4			
		NR [dBA]	12			
140	38.9	Vef. [m/s]	2.1			
		Dt [m]	0.6			
		Δp [Pa]	3.3			
		NR [dBA]	16			
160	44.4	Vef. [m/s]	2.4	1.6		
		Dt [m]	0.7	0.6		
		Δp [Pa]	4.3	1.9		
		NR [dBA]	19	11		
180	50.0	Vef. [m/s]	2.7	1.8		
		Dt [m]	0.8	0.6		
		Δp [Pa]	5.4	2.4		
		NR [dBA]	22	14		
200	55.6	Vef. [m/s]	3.0	2.0	1.6	
		Dt [m]	0.9	0.7	0.6	
		Δp [Pa]	6.7	3.0	1.9	
		NR [dBA]	25	17	12	
225	62.5	Vef. [m/s]	3.4	2.2	1.8	
		Dt [m]	1.0	0.8	0.7	
		Δp [Pa]	8.5	3.8	2.4	
		NR [dBA]	28	19	15	
250	69.4	Vef. [m/s]	3.7	2.5	2.0	1.7
		Dt [m]	1.1	0.9	0.8	0.7
		Δp [Pa]	10.5	4.6	3.0	2.1
		NR [dBA]	30	22	18	14
300	83.3	Vef. [m/s]	4.5	3.0	2.4	2.0
		Dt [m]	1.3	1.1	0.9	0.9
		Δp [Pa]	15.1	6.7	4.3	3.0
		NR [dBA]	35	27	22	18
350	97.2	Vef. [m/s]	5.2	3.5	2.8	2.3
		Dt [m]	1.5	1.2	1.1	1.0
		Δp [Pa]	20.5	9.1	5.9	4.1
		NR [dBA]	39	30	26	22
400	111.1	Vef. [m/s]	6.0	4.0	3.2	2.7
		Dt [m]	1.7	1.4	1.3	1.1
		Δp [Pa]	26.8	11.9	7.6	5.3
		NR [dBA]	42	34	29	25
450	125 .0	Vef. [m/s]	6.7	4.5	3.6	3.0
		Dt [m]	1.9	1.6	1.4	1.3
		Δp [Pa]	33.9	15.1	9.7	6.7
		NR [dBA]	45	37	32	28
500	138 .9	Vef. [m/s]	7.5	5.0	4.0	3.3
		Dt [m]	2.2	1.8	1.6	1.4
		Δp [Pa]	41.8	18.6	11.9	8.3
		NR [dBA]	47	39	35	31
600	166 .7	Vef. [m/s]		6.0	4.8	4.0
		Dt [m]		2.1	1.9	1.7
		Δp [Pa]		26.8	17.2	11.9
		NR [dBA]		44	39	35
700	194 .4	Vef. [m/s]		7.0	5.6	4.7
		Dt [m]		2.5	2.2	2.0
		Δp [Pa]		36.4	23.4	16.2
		NR [dBA]		48	43	39
800	222.2	Vef. [m/s]			6.4	5.3
		Dt [m]			2.5	2.3
		Δp [Pa]			30.6	21.2
		NR [dBA]			46	43
900	250.0	Vef. [m/s]			7.2	6.0
		Dt [m]			2.8	2.6
		Δp [Pa]			38.7	26.8
		NR [dBA]			49	45

V̇		Veličina [mm]	305×305	380×380	445×445
[m³/h]	[l/s]	Aef [m²]	0.0355	0.0554	0.0798
200	55.6	Vef. [m/s]	1.6		
		Dt [m]	0.6		
		Δp [Pa]	2.1		
		NR [dBA]	6		
250	69.4	Vef. [m/s]	2.0		
		Dt [m]	0.8		
		Δp [Pa]	3.3		
		NR [dBA]	12		
300	83.3	Vef. [m/s]	2.3	1.5	
		Dt [m]	0.9	0.7	
		Δp [Pa]	4.8	2.0	
		NR [dBA]	16	7	
350	97.2	Vef. [m/s]	2.7	1.8	
		Dt [m]	1.1	0.8	
		Δp [Pa]	6.5	2.7	
		NR [dBA]	20	11	
400	111.1	Vef. [m/s]	3.1	2.0	
		Dt [m]	1.2	1.0	
		Δp [Pa]	8.5	3.5	
		NR [dBA]	23	14	
450	125.0	Vef. [m/s]	3.5	2.3	1.6
		Dt [m]	1.4	1.1	0.9
		Δp [Pa]	10.8	4.4	2.1
		NR [dBA]	26	17	10
500	138.9	Vef. [m/s]	3.9	2.5	1.7
		Dt [m]	1.5	1.2	1.0
		Δp [Pa]	13.3	5.5	2.6
		NR [dBA]	29	20	12
600	166.7	Vef. [m/s]	4.7	3	2.1
		Dt [m]	1.8	1.4	1.2
		Δp [Pa]	19.2	7.9	3.8
		NR [dBA]	33	24	17
700	194.4	Vef. [m/s]	5.5	3.5	2.4
		Dt [m]	2.1	1.7	1.4
		Δp [Pa]	26.1	10.7	5.2
		NR [dBA]	37	28	21
800	222.2	Vef. [m/s]	6.3	4	2.8
		Dt [m]	2.4	1.9	1.6
		Δp [Pa]	34.1	14	6.7
		NR [dBA]	40	31	24
900	250.0	Vef. [m/s]	7	4.5	3.1
		Dt [m]	2.7	2.2	1.8
		Δp [Pa]	43.1	17.7	8.5
		NR [dBA]	43	34	27
1000	277.8	Vef. [m/s]	7.8	5	3.5
		Dt [m]	3	2.4	2
		Δp [Pa]	53.3	21.9	10.5
		NR [dBA]	46	37	29
1200	333.3	Vef. [m/s]		6	4.2
		Dt [m]		2.9	2.4
		Δp [Pa]		31.5	15.2
		NR [dBA]		41	34
1400	388.9	Vef. [m/s]		7	4.9
		Dt [m]		3.4	2.8
		Δp [Pa]		42.9	20.7
		NR [dBA]		45	38
1600	444.4	Vef. [m/s]		8	5.6
		Dt [m]		3.9	3.2
		Δp [Pa]		56	27
		NR [dBA]		48	41
1800	500.0	Vef. [m/s]			6.3
		Dt [m]			3.6
		Δp [Pa]			34.2
		NR [dBA]			44
2000	555.6	Vef. [m/s]			7
		Dt [m]			4
		Δp [Pa]			42.2
		NR [dBA]			47
2500	694.4	Vef. [m/s]			8.7
		Dt [m]			5
		Δp [Pa]			65.9
		NR [dBA]			52

Napomene za izbornu tabelu:

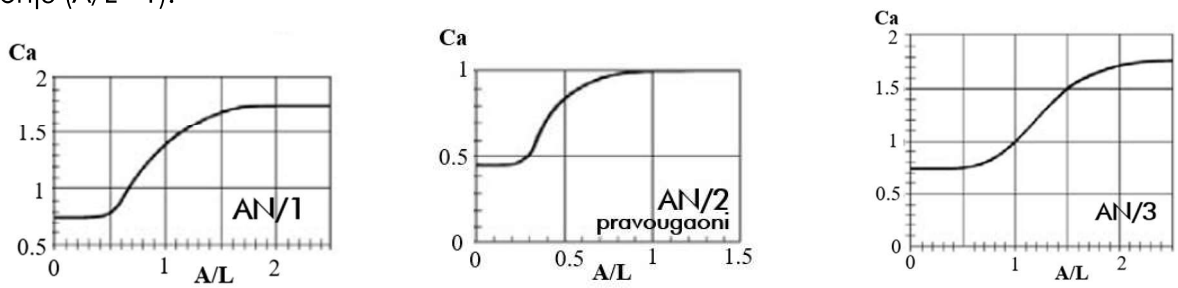
- Tabela je formirana na osnovu visine prostorije 3±0.5 m.
- Vrednosti za domet odgovaraju maksimlanoj krajnjoj brzini vazduha od Vz=0.25 m/s.
- Nivo buke je određen bez korišćenja dempera i sa korišćenjem plenumsle kutije.
- Temperaturna razlika između dovodnog i sobnog vazduha iznosi 10 °C.
- Za pravougaone anemostate pad pritiska je dat ispred plenumske kutije.
- Prilikom dobijanja vrednosti anemostati AN/4, AN/2D, AN/2L su postavljeni na sredini kvadratne prostorije, anemostat AN/1 je postavljen uz zid pri čemu veličina protstorije iznosi A/L=0.67, a AN/4 je postavljen na rastojanju L/4 od zida, pri čemu veličina prostorije iznosi A/L=1.



Korekcioni faktori za domet:

Ca - Korekcioni faktori za domet mlaza vazduha uzima u obzir odnos između širine i dužinu prostorije A/L.

Za anemostat AN/4 i AN/2L faktor Ca=1, s obzirom da je anemostat postavljen na sedini kvadratne prostorije (A/L=1).



Korekcioni koeficijent za domet mlaza se može dobiti kao Dc=Dt · Ca.

Faktor korekcije za izvlačenje vazduha

Veličina	Pad pritiska Δp [Pa]	Nivo buke NR [dBA]
305×305	x 1.3	NR+4
380×380	x 1.8	NR+4
455×455	x 2.1	NR+6