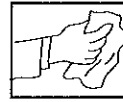
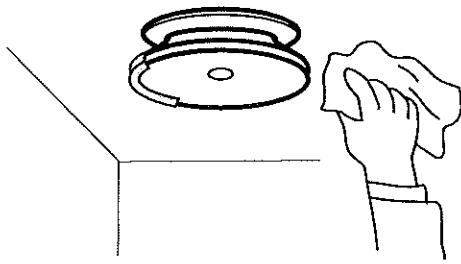


# Skötsel

TD1



# Injustering

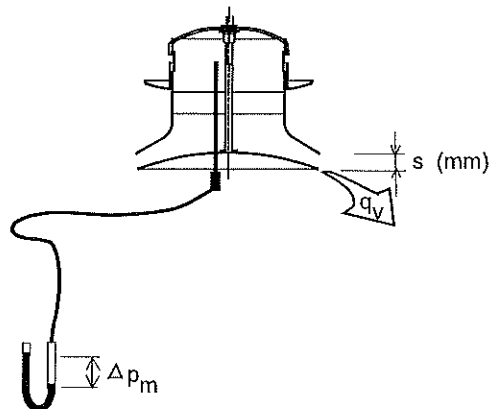
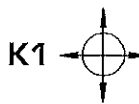


$$q = 3.6k \sqrt{\Delta p_m}$$

(m³/h) (Pa)

$$q = k \sqrt{\Delta p_m}$$

(l/s) (Pa)



**KTI-100**

s (mm)	k1	k2	k3
2	1,0	1,1	0,8
3	1,6	1,5	1,1
4	2,0	1,8	1,4
6	3,0	2,5	1,7
8	3,8	3,2	2,2
10	4,8	3,9	2,6
12	5,6	4,2	3,0
16	-	-	3,6

**KTI-125**

s (mm)	k1	k2	k3
2	0,7	1,0	0,8
3	1,1	1,6	1,1
4	2,0	1,9	1,5
6	3,4	2,8	2,1
8	4,8	3,8	2,7
10	6,0	4,7	3,3
12	7,1	5,5	3,8
16	9,0	7,0	5,0

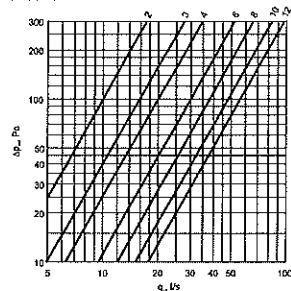
**KTI-160**

s (mm)	k1	k2	k3
2	1,6	-	-
3	2,4	2,3	1,6
4	3,2	2,7	2,1
6	4,7	3,8	2,9
8	6,3	5,0	3,6
10	7,7	6,1	4,4
12	9,1	7,1	4,9
16	11,8	9,2	6,5
20	14,3	11,2	7,8

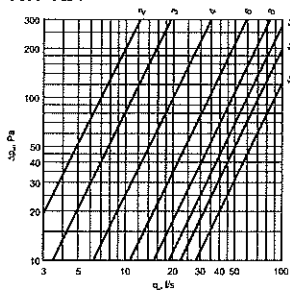
**KTI-200**

s (mm)	k1	k2	k3
3	2,9	2,5	1,8
4	3,8	3,0	2,7
6	5,7	4,4	3,6
8	7,4	5,7	4,5
10	9,3	7,1	5,4
12	11,0	8,3	6,4
16	14,6	11,0	8,0
20	17,9	13,5	9,8
25	21,9	16,2	11,7

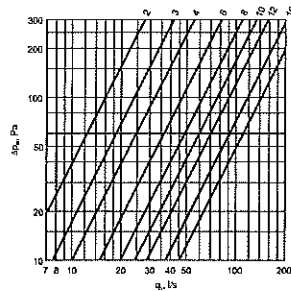
**KTI-100**



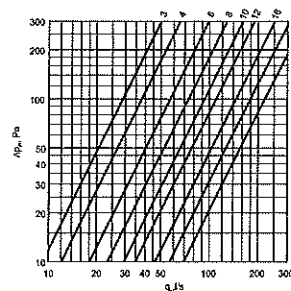
**KTI-125**



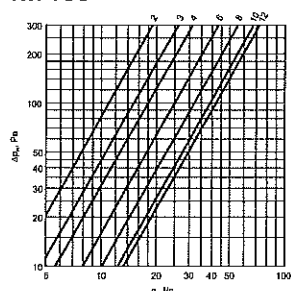
**KTI-160**



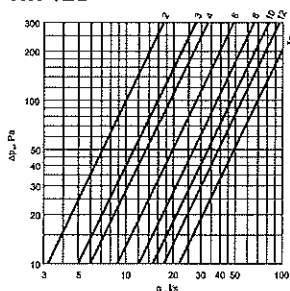
**KTI-200**



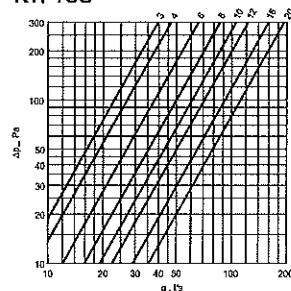
**KTI-100**



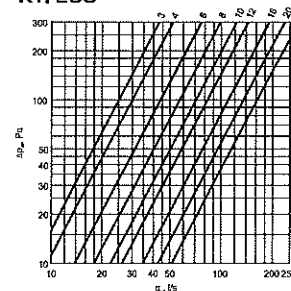
**KTI-125**



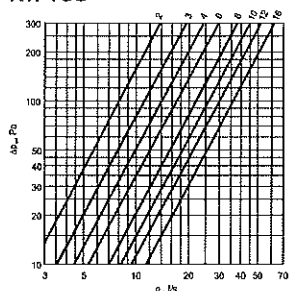
**KTI-160**



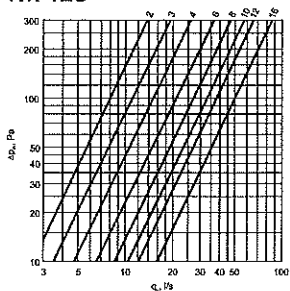
**KTI-200**



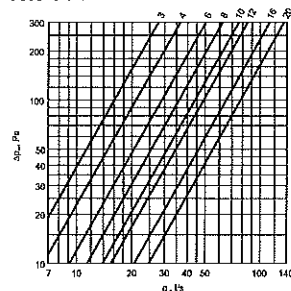
**KTI-100**



**KTI-125**



**KTI-160**



**KTI-200**

