

# VIP and VIP-S



Low-structure exhaust valves  
for quality construction.

VIP features lockable adjustment while  
VIP-S is a stylish, quick-adjust exhaust  
valve designed specifically for saunas.

# VIP / VIP-S

The stylish VIP and VIP-S exhaust valves are designed to complement home interiors. Both feature lockable adjustment.

VIP-S is an exhaust valve designed specifically for saunas and features optional linear adjustment. VIP-S has extremely low structural design and has a modern, stylish adjustment knob made of wood, which makes it blend in perfectly with the wall and ceiling surfaces of most saunas.



## Exhaust valves VIP and VIP-S

The low-structure exhaust valves VIP and VIP-S are delivered in protective individual packages, including a collar joint with a gasket.

VIP is available in sizes Ø100 –160, and VIP-S in sizes Ø100 and 125.

The standard colour of both products is RAL 9016. Steel grey RAL 9023+9007 available on request.

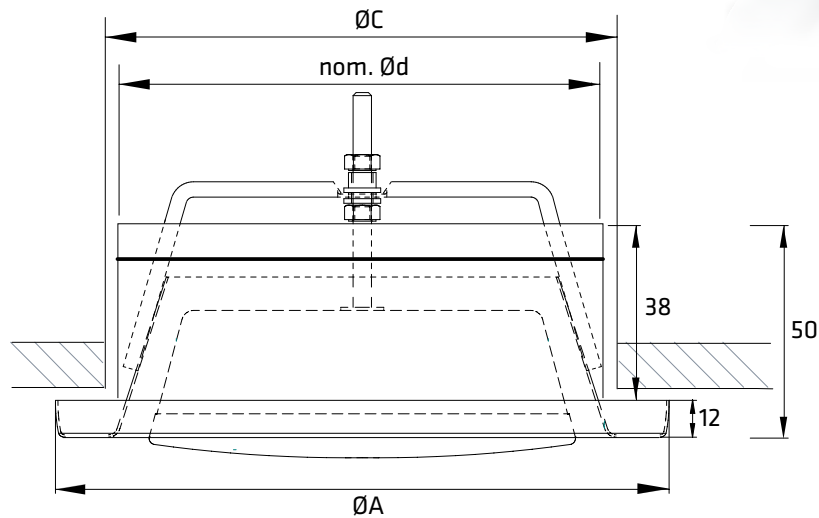


### Quick guide

**Size**

VIP-100 and VIP-100S	5-20 l/s
VIP-125 and VIP-125S	5-40 l/s
VIP-160	20-60 l/s
30dB(A) < DP 60 Pa	

### Dimensions VIP and VIP-S

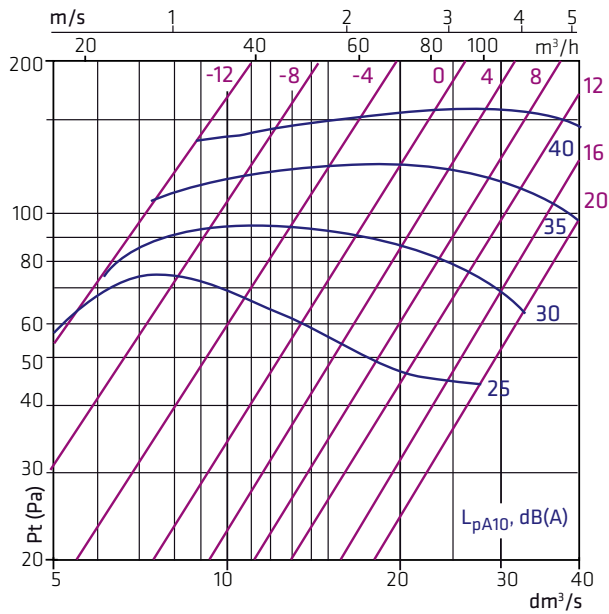


	nom. Ød	ØA	ØC	kg
<b>VIP-100</b>	100	140	115	0,4
<b>VIP-125</b>	125	165	140	0,5
<b>VIP-160</b>	160	200	175	0,7
<b>VIP-100S</b>	100	140	115	0,4
<b>VIP-125S</b>	125	165	140	0,5

## Dimensioning

The graphs are not intended for adjustment.

### VIP-100 and VIP-100S



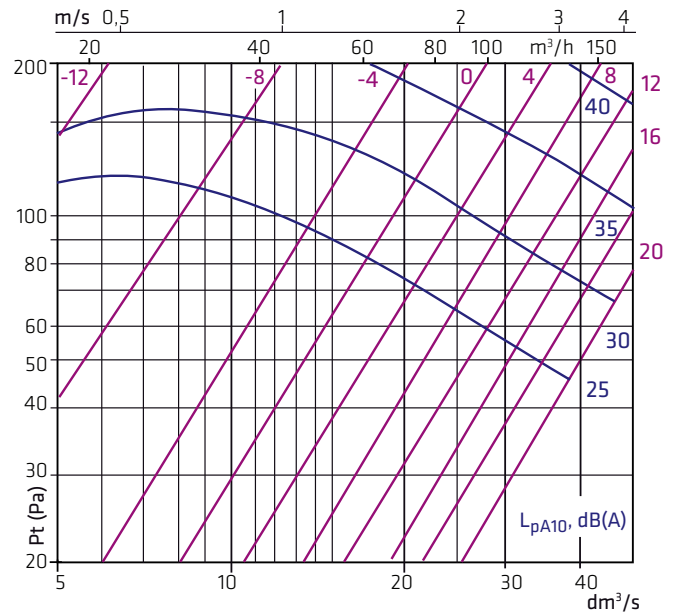
$$L_{w\text{okt}} = L_{pA10} + K$$

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>K, dB</b>	-5	1	0	-2	-2	-2	-10	-12

#### ΔL (dB)

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>ΔL, dB</b>	19	17	12	10	9	7	7	7

### VIP-125 and VIP-125S



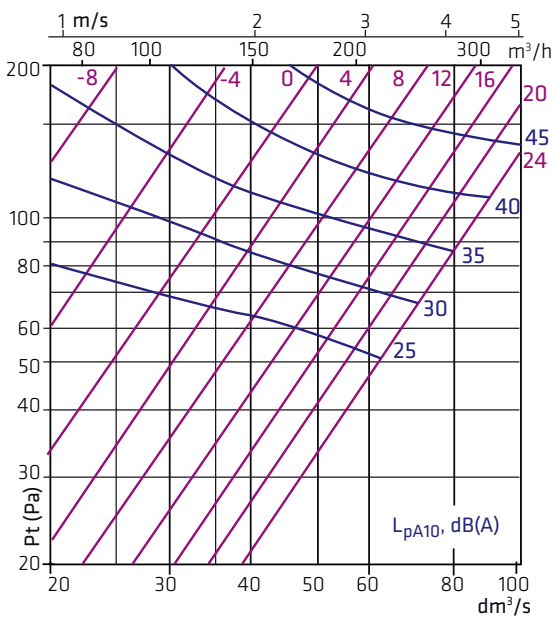
$$L_{w\text{okt}} = L_{pA10} + K$$

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>K, dB</b>	7	4	1	-2	-3	-1	-7	-13

#### ΔL (dB)

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>ΔL, dB</b>	20	16	13	12	12	9	6	6

### VIP-160



$$L_{w\text{okt}} = L_{pA10} + K$$

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>K, dB</b>	5	1	-2	-4	-2	-3	-7	-18

#### ΔL (dB)

<b>f, Hz</b>	63	125	250	500	1k	2k	4k	8k
<b>ΔL, dB</b>	17	15	12	11	10	7	8	7

