

- Air valves
- Stainless steel
- Brushed natural finish
- Pulsion | Extraction



## Stainless steel valves type DVI

Stainless steel air exhaust and supply valves

### Application

- Wall or ceiling mounted valves **DVI** are used for air supply or exhaust inside buildings.

### Material

- Stainless steel

### Colour

- Stainless steel, brushed finish

### Composition

- Body, innercore and mounting frame made of stainless steel 304

### Mounting

- To be mounted with clips inside mounting frame or straight into round ducts without the mountingframe.
- Cental core to be secured with conuternut.

### Accessories

- Standard mountingframe (included)

### Order example

- **DVI, 125**

Explanation

**DVI** = Type valve (incl. mountingframe)

**125** = Connection diameter

### Text for tender

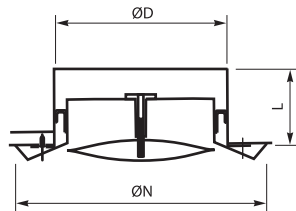
- The air exhaust valves shall be made of stainless steel with adjustable core. They shall be supplied with stainless steel mounting frame
- Brushed stainless steel finish
- **ATC Type DVI**

**Quick selection**

Qv	Type	100	125	150	160	200
30	Ps	15				
	Lth	0.20				
40	Ps	25	11			
	Lth	0.40	0.30			
60	Ps	53	23	3	2	
	Lth	0.70	0.40	0.30	0.20	
80	Ps	100	51	10	8	
	Lth	1.20	0.70	0.50	0.40	
130	Ps		139	25	22	43
	Lth		1.50	1	0.90	1.10
190	Ps			56	48	56
	Lth			1.80	1.60	1.60
220	Ps					114
	Lth					2

**Symbols and specifications**

- Qv = Air volume in m<sup>3</sup>/h
- Lth = Horizontal throw in m at end velocity of 0.5m/s
- Ps = Static pressure in Pa


**Dimensions**

	ØD [mm]	ØN [mm]	L [mm]
DVI 100	100	140	50
DVI 125	125	170	50
DVI 150	150	218	63
DVI 160	160	218	63
DVI 200	200	298	80