

## Disc valve

# CRT



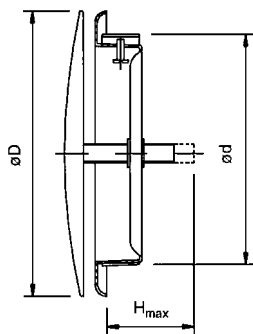
### Uses

The disc valve CRT is mainly designed for natural exhaust ventilation and as a fresh air valve.

### Capacity

3 - 200 l/s

### Measurement and weight



Size	ØD mm	Ød mm	H <sub>max</sub> mm	Weight g
80	90	75-85	35	80
100	110	95-105	45	140
125	140	122-132	45	230
160	180	157-167	55	350
200	220	195-205	55	420
250	275	245-255	65	870
315	340	306-316	60	1100

### Design

CRT is made of sheet steel. It is stove enamelled in white epoxy colour (RAL 9010) which gives a glossy and dirt rejecting surface. It can also be ordered with pine front, which makes it suitable in saunas - named CRP.

### Installation

The valve is fixed to a duct by means of two screws (included), turning the screw from the inside of the valve body.

### When ordering, please state:

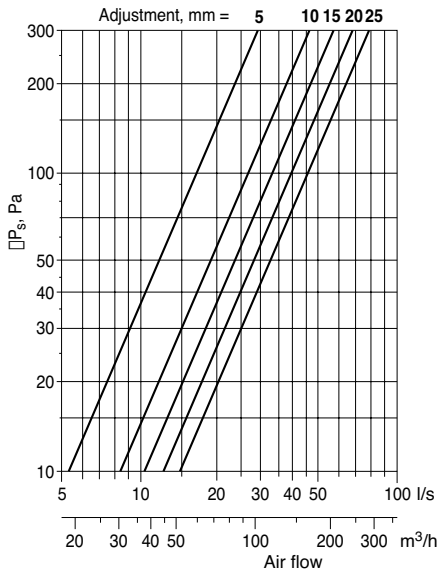
Disc valve CRT - 125

Product \_\_\_\_\_

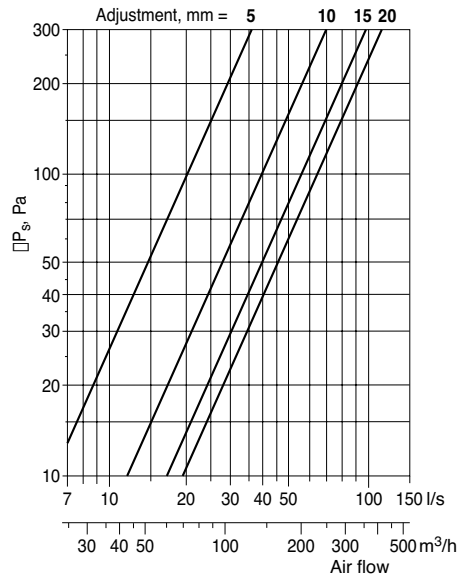
Dimension \_\_\_\_\_

## Selection diagram

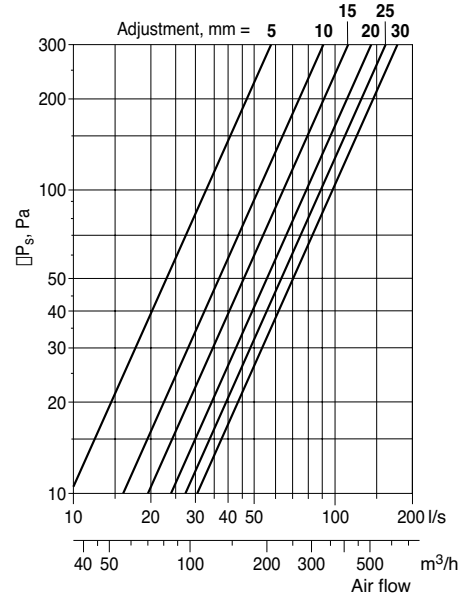
### CRT 100



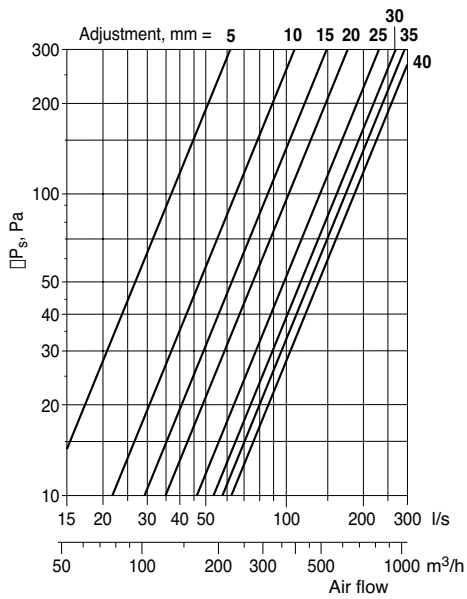
### CRT 125



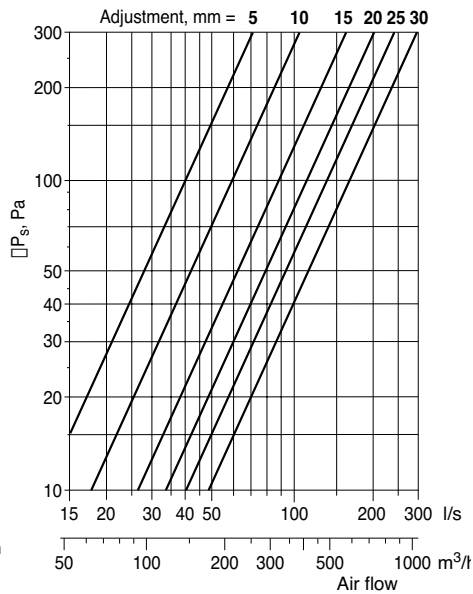
### CRT 160



### CRT 200



### CRT 250



### CRT 315

