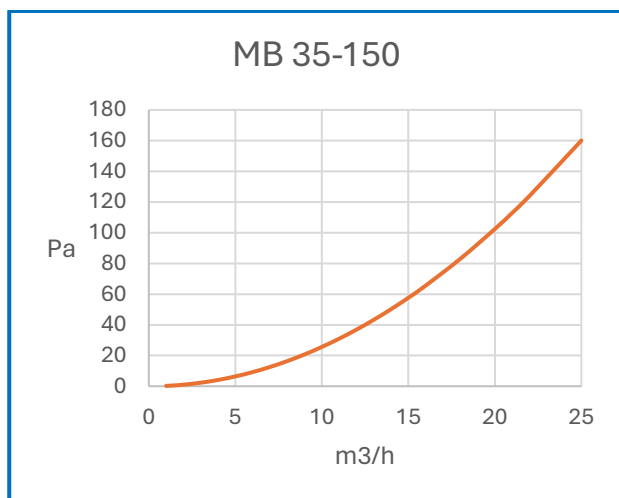
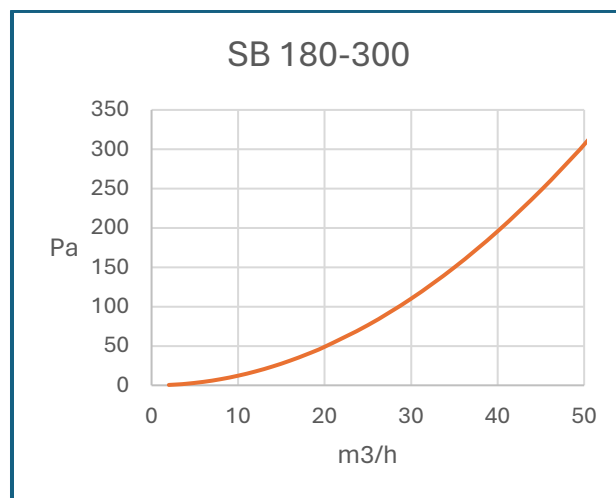


### Pressure drop in MB 35-150 boilers



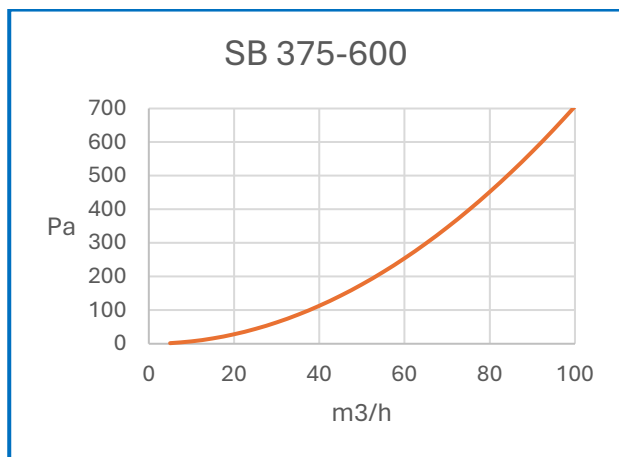
|   |          |
|---|----------|
| Min. recommended flow for stable regulation | 1,4 m³/h |
| Max flow for safe operation                 | 21 m³/h  |

### Pressure drop in SB 180-300 boilers



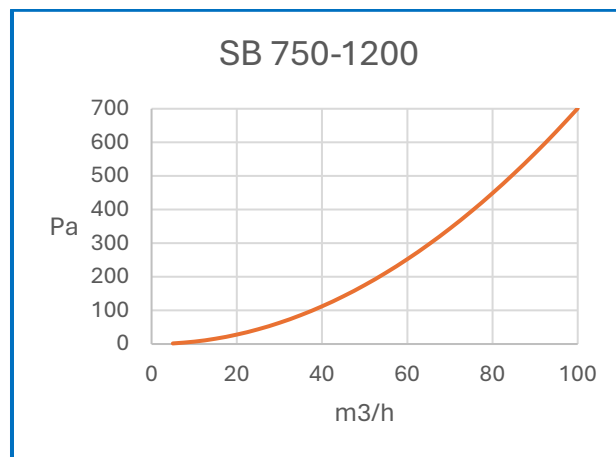
|   |          |
|---|----------|
| Min. recommended flow for stable regulation | 3,2 m³/h |
| Max flow for safe operation                 | 45 m³/h  |

### Pressure drop in SB 375-600 boilers



|   |         |
|---|---------|
| Min. recommended flow for stable regulation | 5 m³/h  |
| Max flow for safe operation                 | 75 m³/h |

### Pressure drop in SB 750-1200 boilers



|   |         |
|---|---------|
| Min. recommended flow for stable regulation | 5 m³/h  |
| Max flow for safe operation                 | 75 m³/h |

A minimum flow is set to ensure good regulation. Flows below the recommended value can result in unstable and slow regulation.

The maximum flow for safe operation is set by risk of vibrations on the heating elements. Vibrations over time can damage the elements and cause breakdowns.