

The art of handling air



VOLUME FLOW LIMITER TYPE VFL



TESTED TO VDI 6022



INSERT



SET THE VOLUME FLOW RATE



STICKER SHOWING VOLUME FLOW RATES



AERODYNAMIC DAMPER BLADE



TYPE VFL

VOLUME FLOW LIMITER FOR INSERTION
INTO DUCTING

Circular, mechanical self-powered controllers for insertion into

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ducting, for the quick and easy balancing of constant volume flow rates in ventilation and air conditioning systems

- Unique damper blade edge for acoustic optimisation
- Simple and quick commissioning on site
- Range of volume flow rate setpoints for each nominal size
- Precise and simple setting of volume flow rates using a scale
- Best accuracy among controllers for insertion
- Suitable for low airflow velocities from 0.8 m/s
- Any installation orientation; maintenance-free

Application 

Description 

TECHNICAL INFORMATION

Function, Technical data, Quick sizing, Specification text, Order code, Produktbeziehungen 

Dimensions and weight, Product details 

Installation details, Basic information and nomenclature 

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