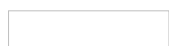
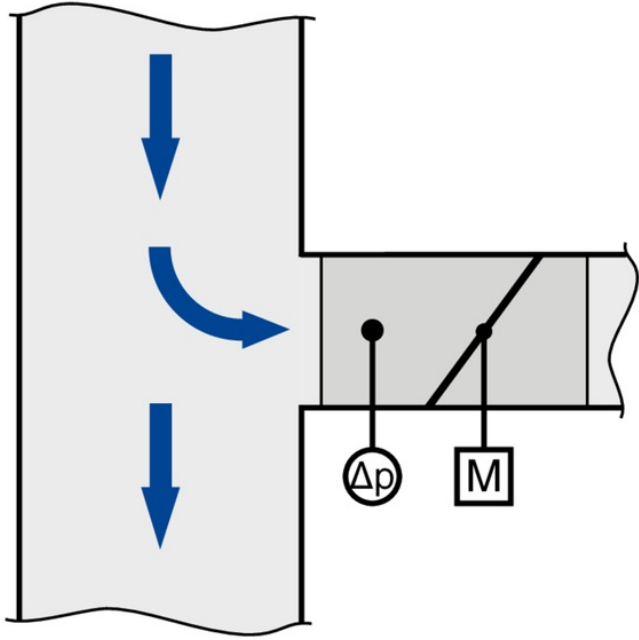




VAV TERMINAL UNIT, VARIANT TVLK, WITH  
NOZZLE AND FLANGE



TESTED TO VDI 6022



FOR ALL UPSTREAM CONDITIONS



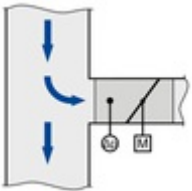
VARIANT WITH BLUFF BODY AND FLANGE



VARIANT WITH NOZZLE AND CONNECTING  
CIRCULAR SPIGOT



EASY CLEANING OF SENSOR TUBES





## TYPE TVLK

### OPTIMISED FOR USE IN LABORATORIES AND ON FUME CUPBOARDS

Plastic circular VAV terminal units for aggressive extract air in laboratories and production facilities

- Casing and damper blade made of flame-resistant polypropylene
- Compact construction, only 400 mm long
- High control accuracy even in case of unfavourable upstream conditions
- Combination with fast-running actuators (air management systems)
- Volume flow rate measurement with bluff body or nozzle
- Slide-out sensor tubes allow for easy cleaning
- Closed blade air leakage to EN 1751, class 4
- Casing air leakage to EN 1751, class C

Optional equipment and accessories

- With flanges on both ends
- Plastic secondary silencer Type CAK for the reduction of air-regenerated noise

Application ^

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Description v

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## TECHNICAL INFORMATION

Function, Technical data, Quick sizing, Specification text, Order code, Related Products ^

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Variants, Attachments, Dimensions and weight

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Installation details, Basic information and nomenclature

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## TROX GmbH

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## TROX IN SOCIAL WEB

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