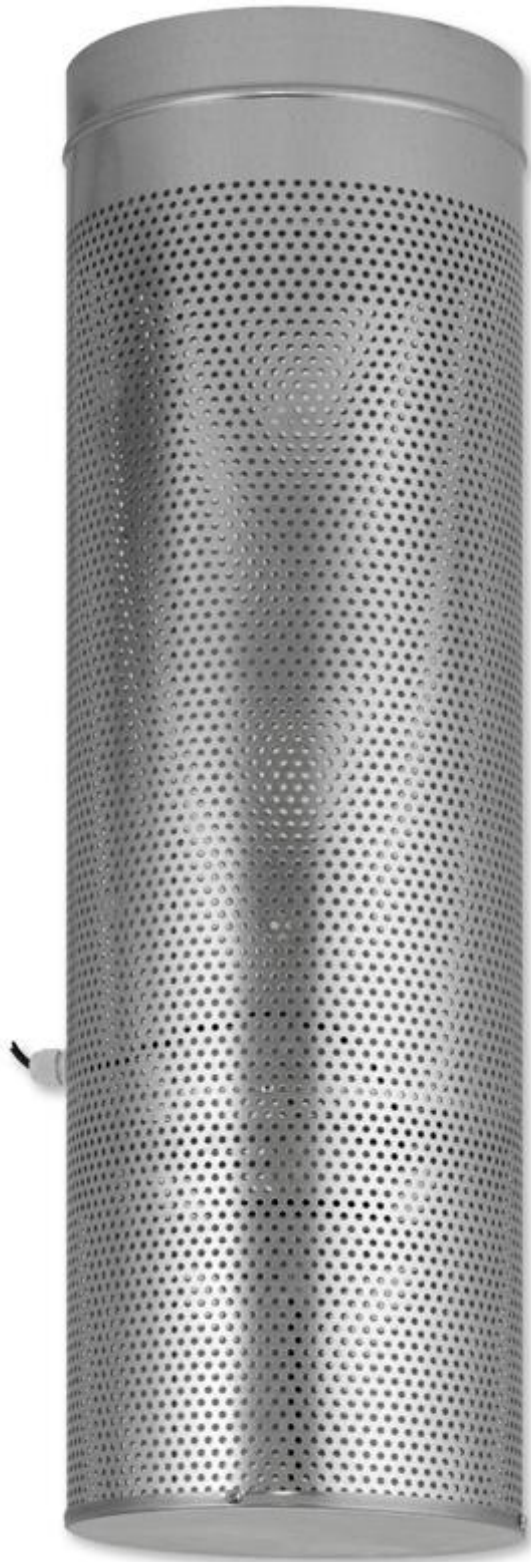


Type QSH · ISH



- TROX displacement flow diffusers type QSH/ISH are primarily used in industrial manufacturing and installed as free hanging units.
- They can be adjusted individually for any temperature range.

TROX displacement diffusers type QSH · ISH are suitable for heating and cooling mode. The discharge direction is adapted to the operational situation by means of an integrated adjusting mechanism.

The diffusers can be operated by hand (chain pull) or by means of different variants of electric actuators. Automatic adjustment (without auxiliary energy) is also possible.

In the case type ISH, the cold air is discharged horizontally at high momentum. These displacement diffusers are ideal when varying supply air temperature differentials in the range from -8 K to +12 K apply, at installation heights of 3.5 to 10 m.

circular

195 – 2,220 l/s
700 – 8,000 m³/h
415 – 4,706 cfm

Ø 250 – 560 mm

TROX Italia S.p.A.



Società unipersonale soggetta a
direzione e coordinamento di
TROX GmbH

Sede legale: Via Mecenate 90 - 20138
Milano

Cap. Soc. EUR 2.000.000

R.E.A. n.

659693 Reg.

Impr. MI, C.F. e P.IVA IT 00897380150

Casella di posta certificata: trox@pec.it

Online-Services

> TROX Academy

> Your contact partner

> Online fault report

Service-Hotlines

Telefono
+39 02-98 29 74.1
Telefax
+39 02-98 29 74 60

TROX NEI SOCIAL WEB
