

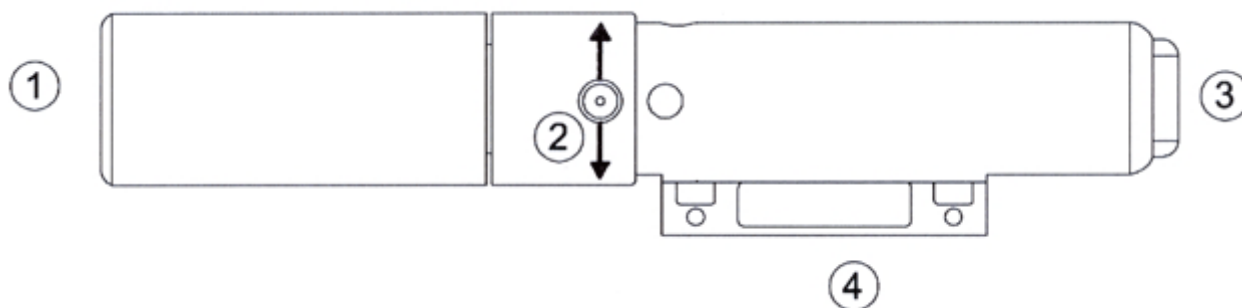
Turbo Ice Technical Sheet

Air pressure Bar (MPa)	Flow-rate litres/min (m ³ /h)	Outlet air temperature °C
6 (0.6)	375 (22.5)	-10
5 (0.5)	300 (18)	-7
4 (0.4)	250 (15)	-5
3 (0.3)	187 (11.2)	-3

Working data for Turbo ICE model -- with inlet air t at about 20°C

Dimensions: L_i 250 Ø40 H 5.5 (mm.) Weight: about 1 kg. Noise at 6 bar below 76 dBA

Maximum admitted pressure: 7 bar

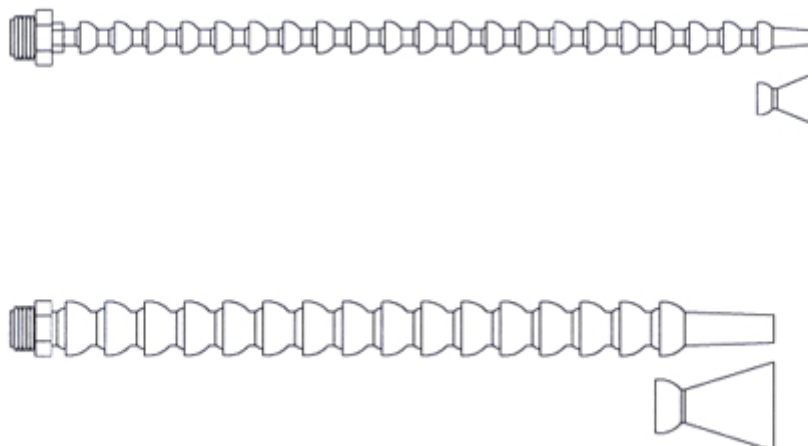


Components of the Turbo ICE:

1 fresh air outlet; **2** 1/4" adjustable quick coupling for compressed air; **3** hot air outlet, **4** assembly support.

The compressed air coupling is adjusted by turning in the direction of the arrows after loosening nut 3.

Tighten the nut once the adjustment is made.



Turbo ICE Quick access:

Adjustable nozzles with a round or flat outlet, dimensions 6 or 12 mm.

All accessories can be interchanged and are screwed on the cold side (1 of Fig. 1).