



Description of the air intake with 25mm connection

05027-600-PE104



Description

The air intake with 25 mm connection has been designed to propose a hose attachment available for remote sampling from a confined or remote space. It is compatible with Coriolis micro.

Internal diameter: 25mm (0.98In)
External diameter: 30mm (1.18In)
Length : 170mm (6.69In)
Weight : 190grams (0.42lbs)
Autoclavable at 121°C for 15min



Coriolis μ equipped with the air intake with 25mm connection



Left : Air intake with 25mm connection
Right : Air intake

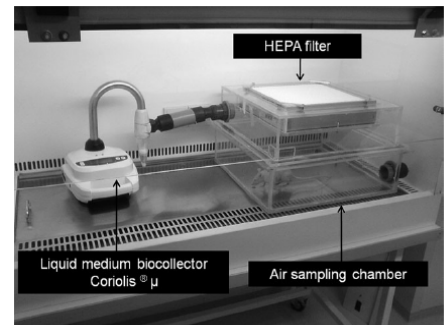


Applications

The air intake with 25 mm connection makes the easy connection for 2 main applications:

- Purging of a confined box for microbial analysis (example on right)
- Sampling of air from a testing chamber with dynamic fluids.

This accessory is dedicated for aerobiology study or animal infectious disease study.



Coriolis air sampler directly connected to a HEPA filtered sampling chamber (50x50x20cm)
Cf. Choukri F, Dynamics of Pneumocystis carinii air shedding during experimental pneumocystosis. J Infect Dis.2011;203(9):1333-6.



Disclaimer

Bertin Technologies makes no warranties which extend beyond the description contained herein. Nothing herein shall constitute any warranty of merchantability or fitness for a particular purpose.

It is the customer's responsibility to inspect and test our products in order to satisfy itself as to the suitability of the products for the customer's particular purpose. The customer is responsible for the appropriate, safe and legal use, processing and handling of our products.

No liability can be accepted in respect of the use of Bertin Technologies' products in conjunction with other materials. The information contained herein relates exclusively to our products when not used in conjunction with any third party materials.

