



ADVANTAGES

- Incl. maintenance bag for non-contact filter changes
- Pressure resistant up to 5000 Pa
- Integrated filter seal seat testing acc. KTA 3601
- Quick and easy installation

| | |
|--------------------|--|
| Application | Separation of hazardous dusts and gases, which occur in isotope laboratories, laboratories cabinet, radiology departments, isolation or epidemiological stations |
| Type | Housing |
| Comment | Housing epoxy painted (decontaminable): Epoxy painted (RAL 7037) Housing stainless steel: Stainless steel 1.4301 Standard design: Spiro pipe connection DN 315, clamping device made of stainless steel 1.4301 Options: Flange DN 315, pressure tapping point, base frame Filter: Airopac, Absolute and Microtain for CamBox S/D; Activated carbon filter for CamBox S/D AK Remarks: Leak-tight testing instrument DSP-3 (please see page "Housing accessories") |

| Model Name | Dimensions WxHxD (mm) | Weight (kg) |
|-------------------------|-----------------------|-------------|
| CamBoxS/D1000,1.4301 | 710x614x717 | 48 |
| CamBoxS/D1000/AK,1.4301 | 710x614x717 | 48 |
| CamBoxS/D1000/AK,coated | 710x614x717 | 48 |
| CamBoxS/D1000,coated | 710x614x717 | 48 |
| CamBoxS/D600,1.4301 | 710x474x717 | 35 |
| CamBoxS/D600,coated | 710x474x717 | 35 |
| CamBoxS/D250,1.4301 | 710x366x717 | 29 |
| CamBoxS/D250,coated | 710x366x717 | 29 |

Other equipments or multistage filter systems available on request

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.
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