



Powder Handling Cabinet



Targeted ventilation and effective filter technology for protection against contamination

Requirements

- Room-in-a-room concept to protect the product, people and surrounding areas from particles and microorganisms
- Weighing of active and toxic substances
- Sampling

Solution

The Powder Handling Cabinet is used to form a cleanroom zone. The result are tailor-made customer solutions with various filter systems and intuitive touch panel control, which save energy thanks to EC fans. Product and personal protection is ensured by the targeted ventilation, while the surrounding environment is protected by an inwardly directed air flow.



Characteristics

- Safe handling of large quantities
- Suitable for sample pulling or weighing
- Clean room zone made to measure
- ISO class 5
- HEPA H14 filter
- Louvre or fixed walls (e.g. cleanroom walls)
- Microprocessor-controlled fan regulation
- Constant volume flow
- Low-noise EC motors
- LCD-Display for air velocity and alarms

Field of application

- Laboratory and research
- Food industry
- Mechatronics
- Customized solutions

SKAN AG Kreuzstrasse 5
CH-4123 Allschwil, T +41 61 485 44 44
info@skan.ch

SKAN Stein AG Rühligstrasse 296
4332 Stein, T +41 62 873 18 41
info.stein@skan.ch

SKAN Deutschland GmbH Nickrischer Straße 2
02827 Görlitz/Hagenwerder, Germany
T +49 358 223 789 0, de.info@de.skan.ch

SKAN US, Inc. 7409 ACC Blvd., Suite 200
Raleigh, NC 27617, USA, T +1 919 354 6380
US.Sales@us.skan.ch, www.skan.com

SKAN Japan
5194-61 Katsuren-Haebaru Uruma-shi
Okinawa 沖縄県 904-2311
Japan 日本
Tel +81 98 934 9922
JPskan@skan.ch