BINDER
Best conditions for your success

Walk-in Chambers

Implement stability tests flexibly and securely



With its walk-in climate chambers, BINDER creates stable and reproducible climate conditions for demanding environmental simulations. The chambers can be flexibly adapted in width, height and depth to suit the available space and individual test scenarios.

Advantages

- Stable and consistent climate
- Reliable operation with high fail-safety
- Redundant climate systems for maximum process reliability
- Flexible adaptation to space requirements and test requirements
- ICH-compliant test conditions
- Durable, corrosion-resistant construction
- Intuitive operation

- Freely configurable sizes
- Interior made entirely of stainless steel
- Different door sizes available
- Extensive options and accessories

Applications

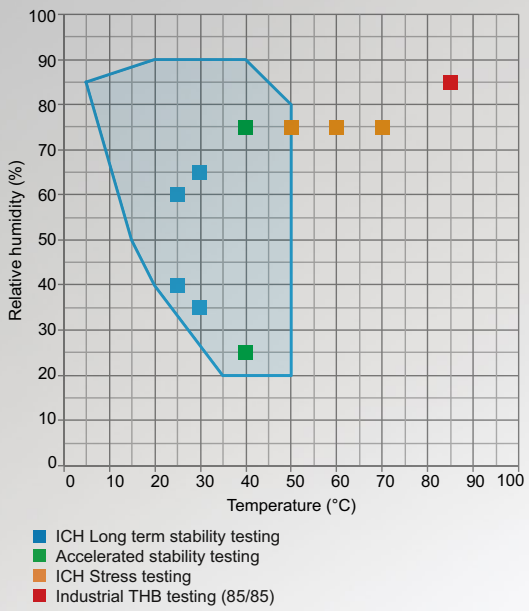
Food
Durability tests

Pharmaceuticals
Stability testing according to ICH Q1A (R2)

Cosmetics
Stability and durability tests

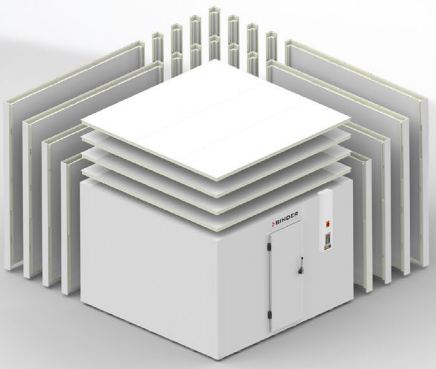
Configure your WIC to suit your
Test setup, processes and space

Climatic diagram



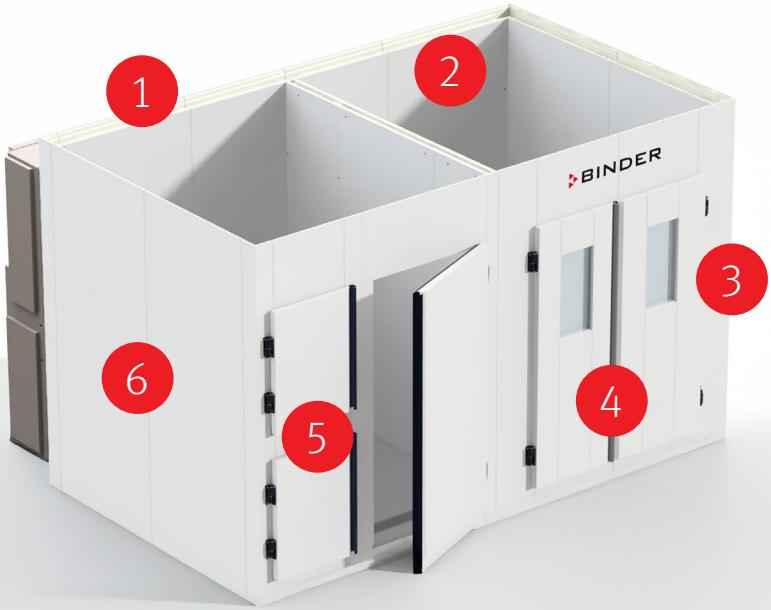
Specifications

- Indoor installation only
- Ambient temperature: 18 to 32 °C
- Installation area: up to max. 22 m²
- Three standard sizes available
- Horizontally expandable in 10 cm steps and vertically in 5 cm steps



Adjustment options

1. **Partition walls**
   with groove and spring joints
2. **Interior design**
   shelves, lighting, ramps, access ports
3. **Viewing window**
   for walls and doors
4. **Door variants**
   single or double-leaf doors, with various fittings and handle options
5. **Hatches**
   sideways or in the ceiling
6. **Conditioner**
   can be mounted at the back or front



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