

Competence creates Confidence.

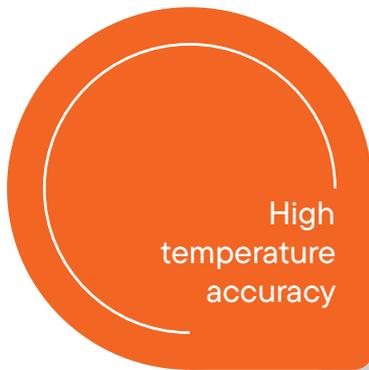


• Model no. H3026

COOLING CHAMBER FOR CONDITIONING SPECIMENS

ISO 3126

The walk-in cooling chamber is used to condition specimens to the preset temperature.



Standard features

- Access via one or two swing doors (depending on version)
- Interior lighting with light switch
- High temperature accuracy
- Unit with compressor
- Prefabricated cooling unit, air-cooled
- Polyurethane foam wall insulation
- Stainless steel base

**Version COOLING CHAMBER FOR
CONDITIONING SPECIMENS**

	H3026-0021	H3026-0022	H3026-0023
Temperature range °C	0 to -20		
Thermal insulation of the cell elements	Rigid polyurethane foam foamed with cyclopentane		
Wall thickness mm	100		
Foam density thermal insulation kg/m ³	40		
U-value W/m ² K	0.20 / according to DIN EN 13165		
Frigen refrigerant	452 A		
Colour	White		
Base design	KR11 - Stainless steel base (1.4301)		
Slip resistance class R	11		
Permissible wheel load N	1000	4000	4000
Load area cm ²	> 4		
Wheel material	Rubber		
Permissible surface load N/m ²	30000	50000	50000
Ventilation of the underneath of the cooling chamber m ²	1.44	5.67	5.67
Internal dimensions (length x width x height) mm	1000 x 1000 x 1980	2500 x 1900 x 2280	2700 x 2500 x 2730
External dimensions (length x width x height) mm	1200 x 1200 x 2180	2700 x 2100 x 2480	2900 x 2700 x 2930
Voltage data	400 V, 50 Hz Special voltages on request		