



## Constant climate chambers, KBF / KMF series

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For long-term stable temperature/humidity simulations in one chamber. The constant climate chambers are ideal for norm-compliant work according to ICH guidelines and work independently of the water supply.

**KBF Series:** Constant climate chambers with large temperature range: 0 °C to 70 °C and humidity range: 10 % RH to 80 % RH.

**KMF Series:** Ideal for demanding stress tests, e.g. at 85 °C and 85 % RH. Temperature range: -10 °C to 100 °C and humidity range 10 % RH to 98 % RH.

### Equipment:

- Electronically controlled APT.lineä preheating chamber with cooling system
- Inner chamber made of stainless steel
- Intuitive touchscreen controller with time-segment and real-time programming with internal data recording
- Humidity regulation with capacitive humidity sensor and vapor humidification
- Inner glass door with seal
- Independent temperature safety device class 3.1 (DIN 12880) with optical and audible temperature alarm
- Avoidance of glass corrosion by special TIMELESS coating
- Access port with silicone plug diam. 30mm, left side
- Door heating
- Ethernet interface for communication software APT-COMä DataControlSystem
- Internal data logger, measured values can be read out in open format via USB
- Power supply 200 ... 230 V, 50/60 Hz



Code	Description	Packaging
LLG06236224	Constant climate chambers, KBF P / KBF LQC, Type KBF LQC 720	1 pz.
LLG09883584	Constant climate chambers, KBF P / KBF LQC, Type KBF P 720	1 pz.
LLG06270830	Constant climate chambers, KBF / KMF series, Type KBF 115	1 pz.
LLG06236223	Constant climate chambers, KBF P / KBF LQC, Type KBF LQC 240	1 pz.
LLG09883583	Constant climate chambers, KBF P / KBF LQC, Type KBF P 240	1 pz.



**CARLO ERBA Reagents S.A.S.**  
 Chaussée du Vexin – 27106 Val  
 de Reuil cedex  
 N° TVA: FR 63391048824  
 Tél : +33 (0)2 32 09 20 00  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



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