

**Growth chambers, KBW, KBWF series****BINDER****Growth chambers, KBW, KBWF series**

Homogeneous lighting conditions with constant temperature and humidity conditions, the BINDER growth chambers. The responsive humidification system, the high-performance cooling and uniform light distribution ensure optimal growth conditions.

KBW Series: Growth chambers with light.

KBWF Series: Growth chambers with light and humidity.

**Equipment:**

- Electronically controlled APT.lineă preheating chamber
- Temperature range 0°C to 70°C (without humidity and illumination)
- Humidity range 10% to 80% RH (KBWF)
- 2 variable position illumination cassettes each with 5 daylight fluorescent illumination tubes
- Controller with time-segment and real-time programming
- Humidity regulation with capacitive humidity sensor and vapor humidification (KBWF)
- Independent temperature safety device class 3.1 (DIN 12880) with optical and audible temperature alarm
- Ethernet or RS 422 interface for communication software APT-COMă DataControlSystem



Code	Description	Packaging
LLG09883576	Growth chambers, KBWF 720, Internal volume 720 litres	1 pz.
LLG09883574	Growth chambers, KBW 720, Internal volume 698 litres	1 pz.
LLG09883573	Growth chambers, KBW 240, Internal volume 247 litres	1 pz.
LLG09883535	Growth chambers, KBW 400, Internal volume 400 litres	1 pz.
LLG09883575	Growth chambers, KBWF 240, Internal volume 247 litres	1 pz.



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*Reagents operates with  
 a Certified Quality  
 Management System*

