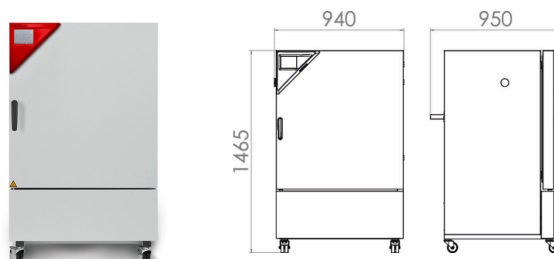


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### Constant Climate Chambers | Incubators | Ovens

#### Series KBF | with Large Temperature / Humidity Range

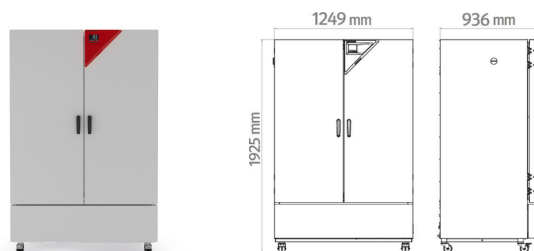
The BINDER KBF is the specialist for unconditionally reliable stability testing and precise maintenance of constant climate conditions. From programming to documentation, this constant climate chamber meets all critical requirements.



Order Code	Description	Temperature Span	Usually	Now
9020-0322	<del>KBF240-230V, Standard, Series KBF - Constant climate chambers with large temperature / humidity range, 247 L, 230 V 1~ 50/60 Hz</del>	0 to 70°C	\$32,645.00	<b>\$9,793.50</b>
9020-0324	<del>KBF720-230V, Standard, Series KBF - Constant climate chambers with large temperature / humidity range, 700 L, 230 V 1~ 50/60 Hz</del>	0 to 70°C	\$45,945.00	<b>\$13,783.50</b>
9020-0326	<del>KBF1020-230V, Standard, Series KBF - Constant climate chambers with large temperature / humidity range, 1020 L, 230 V 1~ 50/60 Hz</del>	0 to 70°C	\$50,155.00	<b>\$15,046.50</b>

#### Series KBF-S Solid.Line | with Large Temperature / Humidity Range

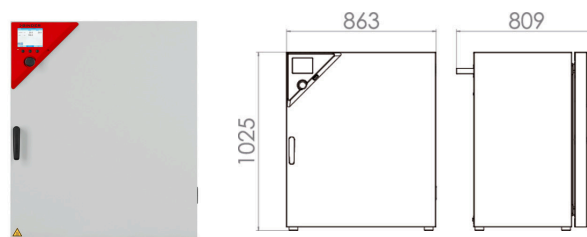
The Solid.Line KBF-S climate chamber is a custom-made solution for long-term testing and accelerated stability testing of pharmaceutical products in accordance with the ICH Q1A guideline. The corrosion-free and condensation-free interior also ensures exceptionally stable temperature and moisture levels, even when fully loaded.



Order Code	Description	Temperature Span	Usually	Now
9020-0368	<del>KBFS720-230V, Standard, Series KBF-S Solid.Line - Constant climate chambers with large temperature / humidity range, 700 L, 230 V 1~ 50/60 Hz</del>	0 to 70°C	\$37,825.00	<b>\$11,347.50</b>
9020-0372	<del>KBFS1020-230V, Standard, Series KBF-S Solid.Line - Constant climate chambers with large temperature / humidity range, 1020 L, 230 V 1~ 50/60 Hz</del>	0 to 70°C	\$42,245.00	<b>\$12,673.50</b>

#### Model KT 170 | Cooling Incubators with Peltier Technology

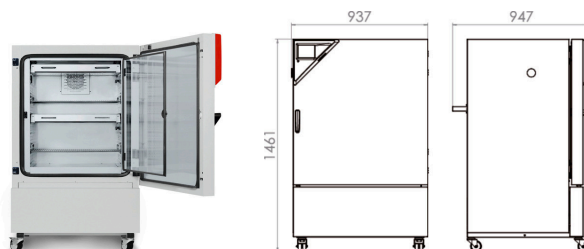
The KT series combines outstanding performance with impressive energy efficiency and environmental friendliness. The cooled incubators of the KT series are state-of-the-art in application and protect the samples.



Order Code	Description	Temperature Span	Usually	Now
9020-0289	<del>KT170-230V, Standard, Series KT - Cooling incubators with Peltier technology, 163 L, 230 V 1~ 50/60 Hz</del>	4 to 100°C	\$15,740.00	<b>\$4,722.00</b>

### Model KBWF 240 | Growth Chambers with Light and Humidity

The BINDER climate chamber with illumination of the KBW series achieves homogeneous light distribution with its natural illumination. That allows this climate chamber to create constant lighting and temperature conditions.



Order Code	Description	Temperature Span	Usually	Now
9020-0336	KBWF240-230V, Standard, Series KBWF - Growth chambers with light and humidity, 247 L, 230 V 1~ 50 Hz	0 to 70°C 10 to 60°C (with Light)	\$38,740.00	<b>\$11,622.00</b>

### Standard-Incubators | BF | BD | BD-S Series

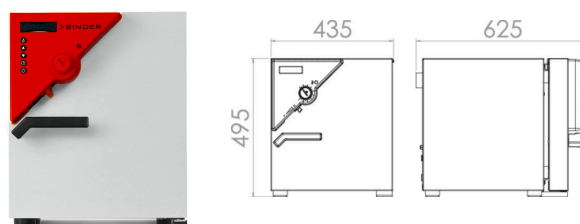
Binder incubators with natural convection or forced convection are the perfect solution when it comes to meeting growth and incubation requirements of microbiological cultures. They guarantee reproducible results in every routine test in the laboratory – even under high batch throughputs in long-term operation.



Order Code	Description	Temperature Span	Usually	Now
9010-0313	<del>BF056-230V, Standard, Series BF Avantgarde.Line - Standard Incubators with forced convection, 59 L, 230 V 1~ 50/60 Hz</del>	Amb+7 to 100°C	\$6,295.00	<b>\$1,888.50</b>
9010-0319	<del>BF260-230V, Standard, Series BF Avantgarde.Line - Standard Incubators with forced convection, 257 L, 230 V 1~ 50/60 Hz</del>	Amb+7 to 100°C	\$9,635.00	<b>\$2,890.50</b>
9010-0325	BD115-230V, Standard, Series BD Avantgarde.Line - Standard Incubators with natural convection, 112 L, 230 V 1~ 50/60 Hz	Amb+5 to 100°C	\$6,265.00	<b>\$1,879.50</b>
9010-0329	<del>BD260-230V, Standard, Series BD Avantgarde.Line - Standard Incubators with natural convection, 253 L, 230 V 1~ 50/60 Hz</del>	Amb+5 to 100°C	\$8,490.00	<b>\$2,547.00</b>
9090-0016	BDS056-230V, Standard, Series BD-S Solid.Line - Standard Incubators with natural convection, 62 L, 230 V 1~ 50/60 Hz	Amb+5 to 70°C	\$4,925.00	<b>\$1,477.50</b>
9090-0022	BDS115-230V, Standard, Series BD-S Solid.Line - Standard Incubators with natural convection, 118 L, 230 V 1~ 50/60 Hz	Amb+5 to 70°C	\$5,595.00	<b>\$1,678.50</b>

### ED Series | Ovens

The strengths of a BINDER ED series include routine drying and sterilization tasks up to +300 °C. Thanks to the natural convection, all thermal processes which use this drying chamber are highly efficient. The ED series ensures fast, uniform drying.



Order Code	Description	Temperature Span	Usually	Now
9010-0190	ED023-230V, Standard, Series ED Classic.Line - Drying and heating chambers with natural convection, 20 L, 230 V 1~ 50/60 Hz	Amb+5 to 300°C	\$5,430.00	<b>\$1,629.00</b>
9010-0333	<del>ED056-230V, Standard, Series ED Avantgarde.Line - Drying and heating chambers with natural convection, 57 L, 230 V 1~ 50/60 Hz</del>	Amb+5 to 300°C	\$4,955.00	<b>\$1,486.50</b>