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KEFO

PROMOCIJA

ED 56



Model ED 56 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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ED 115



Model ED 115 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Controller with LCD display
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- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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ED 260

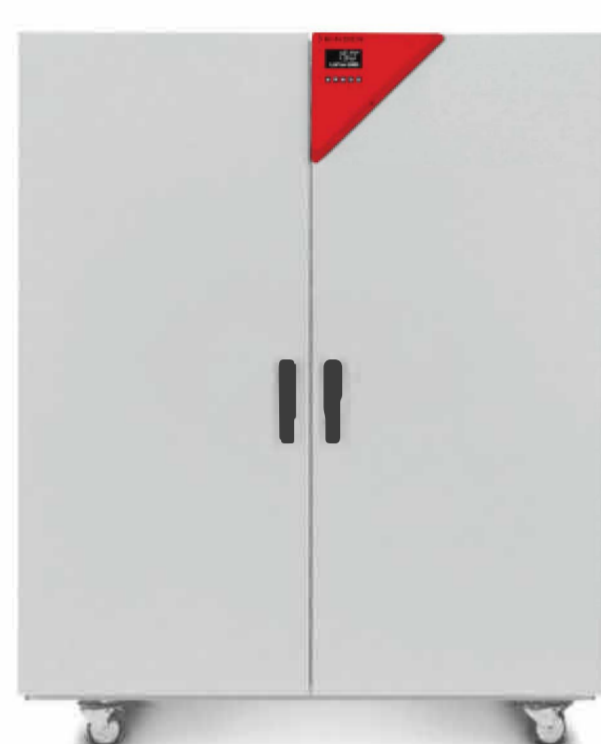


Model ED 260 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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ED 720

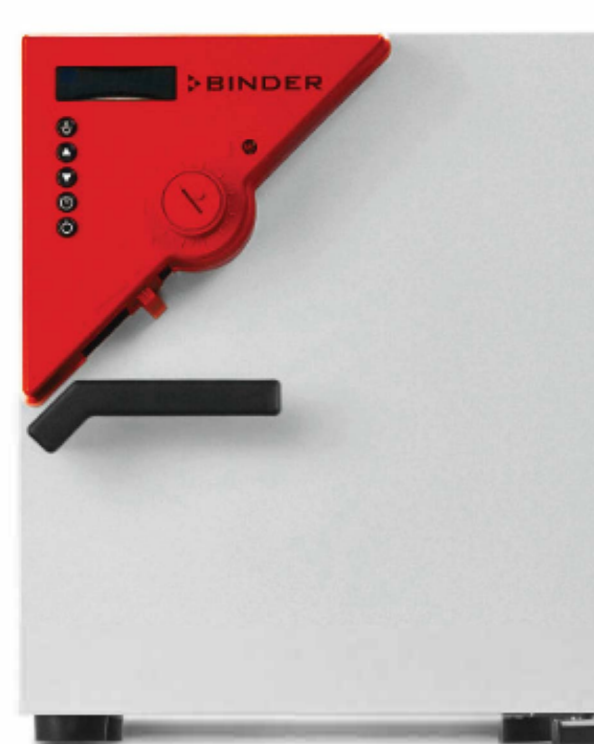


Model ED 720 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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ED 23

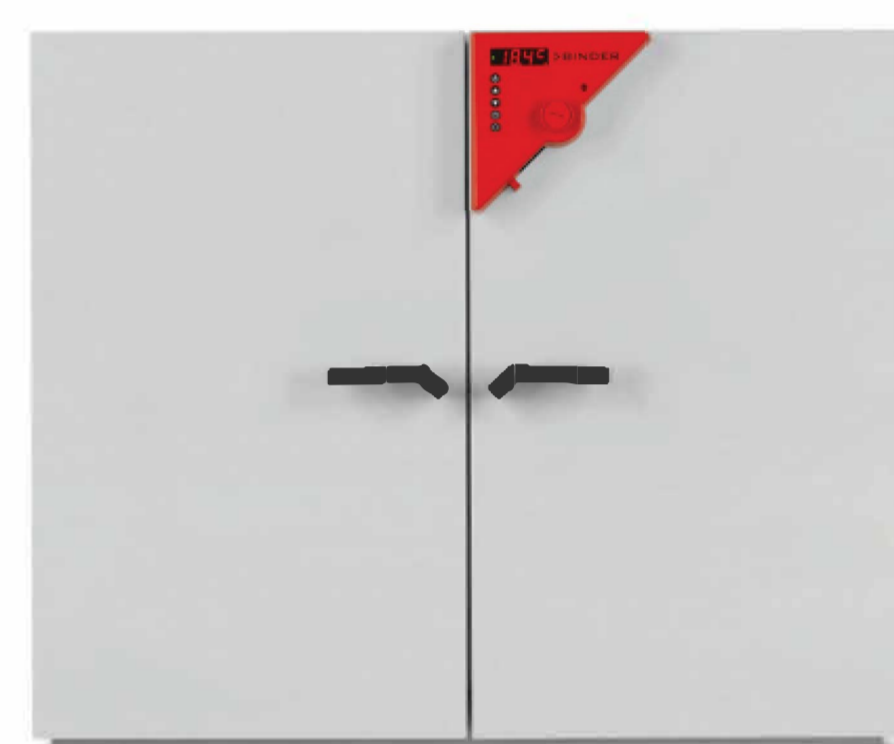


Model ED 23 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Adjustable exhaust air flap
- Controller with timer functions
- Class 2 independent adjustable temperature safety device (DIN 12880) with visual alarm

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ED 400



Model ED 400 | Drying and heating chambers with natural convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Natural convection
- Adjustable exhaust air flap
- Controller with timer functions
- Class 2 independent adjustable temperature safety device (DIN 12880) with visual alarm

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ED-S 115



Model ED-S 115 | Drying and heating chambers with natural convection

- Temperature range: +7°C above ambient temperature to +250 °C
- APT.line™ preheating chamber technology
- Natural convection
- Adjustable exhaust air flap
- Controller with timer function

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ED-S 56



Model ED-S 56 | Drying and heating chambers with natural convection

- Temperature range: +7°C above ambient temperature to +250 °C
- APT.line™ preheating chamber technology
- Natural convection
- Adjustable exhaust air flap
- Controller with timer function

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FD 56



Model FD 56 | Drying and heating chambers with forced convection

- Temperature range: +10°C above ambient temperature to +300 °C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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FD 115



Model FD 115 | Drying and heating chambers with forced convection

- Temperature range: +10°C above ambient temperature to +300 °C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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FD 260

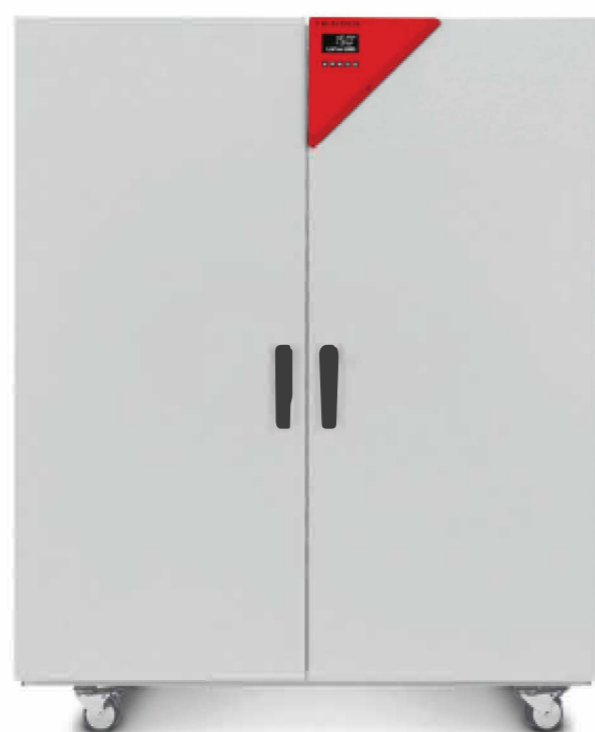


Model FD 260 | Drying and heating chambers with forced convection

- Temperature range: +10°C above ambient temperature to +300 °C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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FD 720

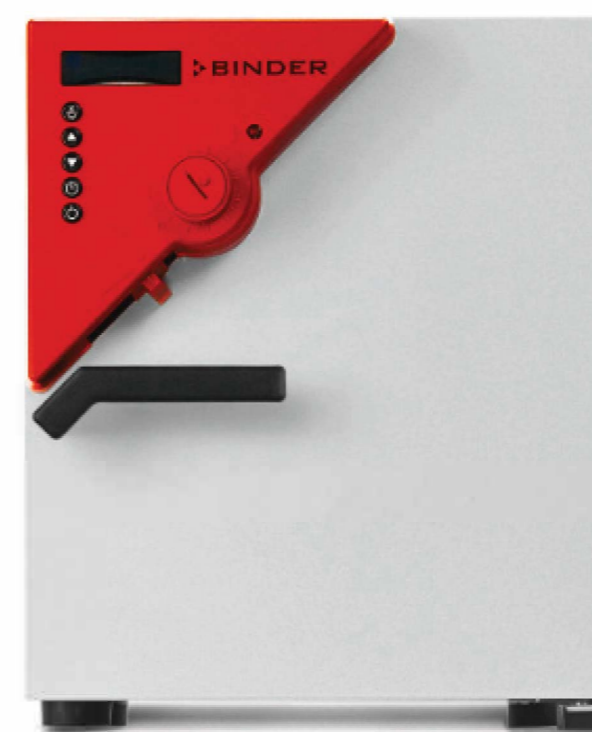


Model FD 720 | Drying and heating chambers with forced convection

- Temperature range: +12°C above ambient temperature to +300 °C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy
- Up to 30% lower energy consumption compared to conventional units on the market

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FD 23



Model FD 23 | Drying and heating chambers with forced convection

- Temperature range: +5°C above ambient temperature to +300 °C
- Forced convection
- Adjustable exhaust air flap
- Controller with timer functions
- Class 2 independent adjustable temperature safety device (DIN 12880) with visual alarm

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FED 56



Model FED 56 | Drying and heating chambers with forced convection and enhanced timer functions

- Temperature range: +10°C above ambient temperature to +300 °C
- Adjustable fan speed
- Controller with LCD display and enhanced time functions
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Ethernet interface
- Up to 30% lower energy consumption compared to conventional units on the market

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1000x1000x1000

1000x1000x1000

FED 115



Model FED 115 | Drying and heating chambers with forced convection and enhanced timer functions

- Temperature range: +10°C above ambient temperature to +300 °C
- Adjustable fan speed
- Controller with LCD display and enhanced time functions
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Ethernet interface
- Up to 30% lower energy consumption compared to conventional units on the market

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1000x1000x1000

1000x1000x1000

FED 260



Model FED 260 | Drying and heating chambers with forced convection and enhanced timer functions

- Temperature range: +10°C above ambient temperature to +300 °C
- Adjustable fan speed
- Controller with LCD display and enhanced time functions
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Ethernet interface
- Up to 30% lower energy consumption compared to conventional units on the market

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1000x1000x1000

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FED 720



Model FED 720 | Drying and heating chambers with forced convection and enhanced timer functions

- Temperature range: +12°C above ambient temperature to +300 °C
- Adjustable fan speed
- Controller with LCD display and enhanced time functions
- Electromechanical control of the exhaust air flap
- Class 2 integrated independent adjustable temperature safety device (DIN 12880) with visual alarm
- Ethernet interface
- Up to 30% lower energy consumption compared to conventional units on the market

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1000x1000x1000

1000x1000x1000

FED 400



Model FED 400 | Drying and heating chambers with forced convection and enhanced timer functions

- Temperature range: +5°C above ambient temperature to +300 °C
- Adjustable fan speed
- Adjustable exhaust air flap
- Controller with expanded timer functions
- Class 2 independent adjustable temperature safety device (DIN 12880) with visual alarm
- Computer interface: RS 422

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BD 56



Model BD 56 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BD 115



Model BD 115 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BD 260

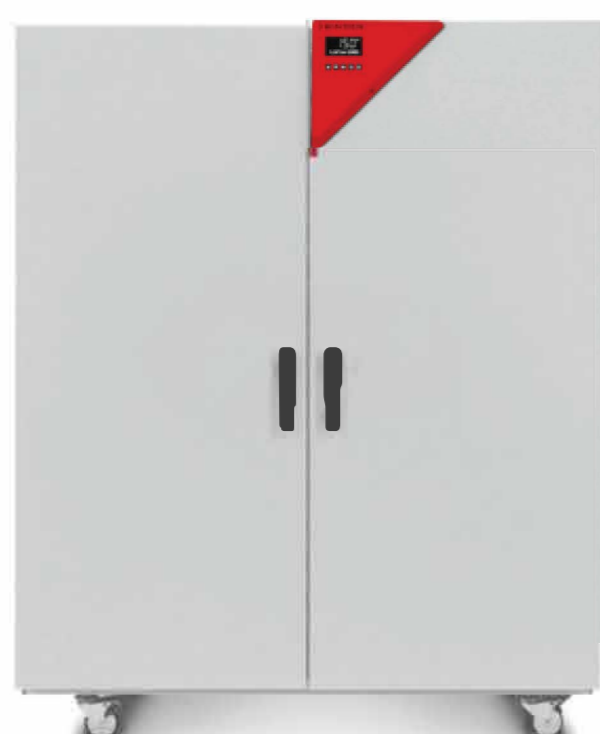


Model BD 260 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BD 720

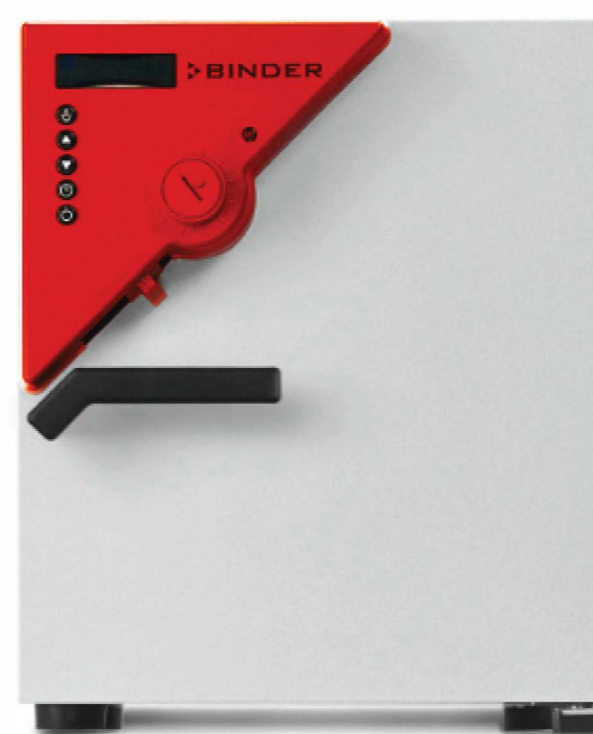


Model BD 720 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- Natural convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BD 23

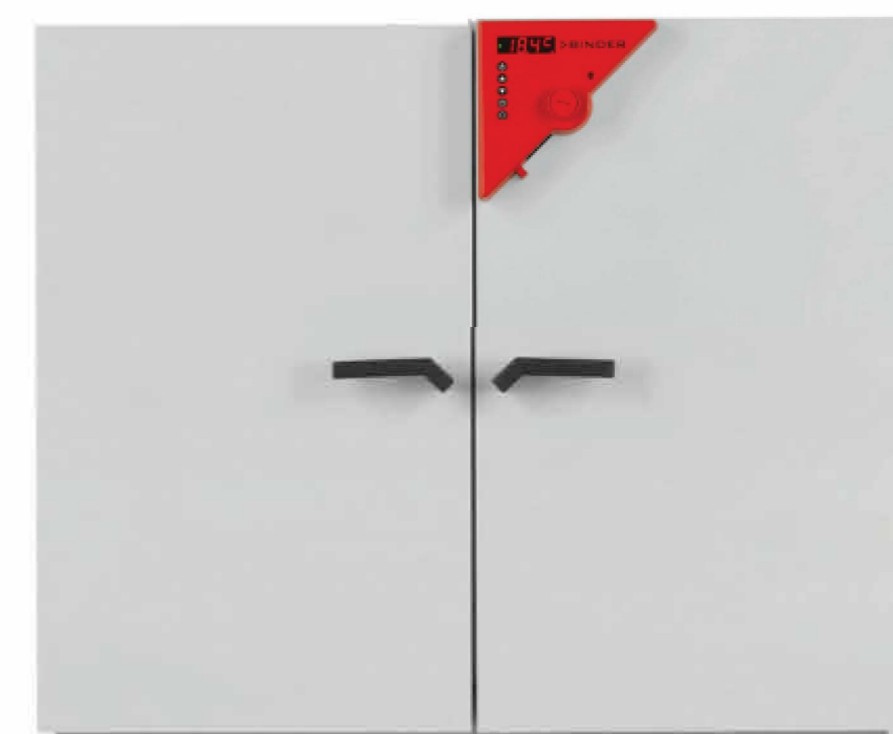


Model BD 23 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- natural convection
- Adjustable exhaust air flap
- Controller with timer functions
- Inner door made of tempered safety glass
- Class 3.1 independent temperature safety device (DIN 12880) with visual temperature alarm

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BD 400



Model BD 400 | Standard-Incubators with natural convection

- Temperature range: +5°C above ambient temperature to +100°C
- natural convection
- Adjustable exhaust air flap
- Controller with timer functions
- Inner door made of tempered safety glass
- Class 3.1 independent temperature safety device (DIN 12880) with visual temperature alarm

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BF 56



Model BF 56 | Standard-Incubators with forced convection

- Temperature range: +7°C above ambient temperature to +100°C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BF 115



Model BF 115 | Standard-Incubators with forced convection

- Temperature range: +8°C above ambient temperature to +100°C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BF 260

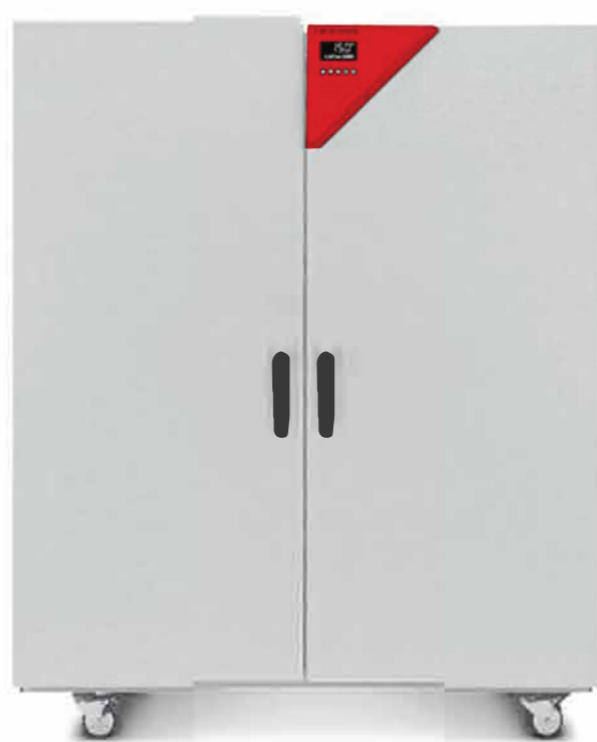


Model BF 260 | Standard-Incubators with forced convection

- Temperature range: +7°C above ambient temperature to +100°C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BF 720

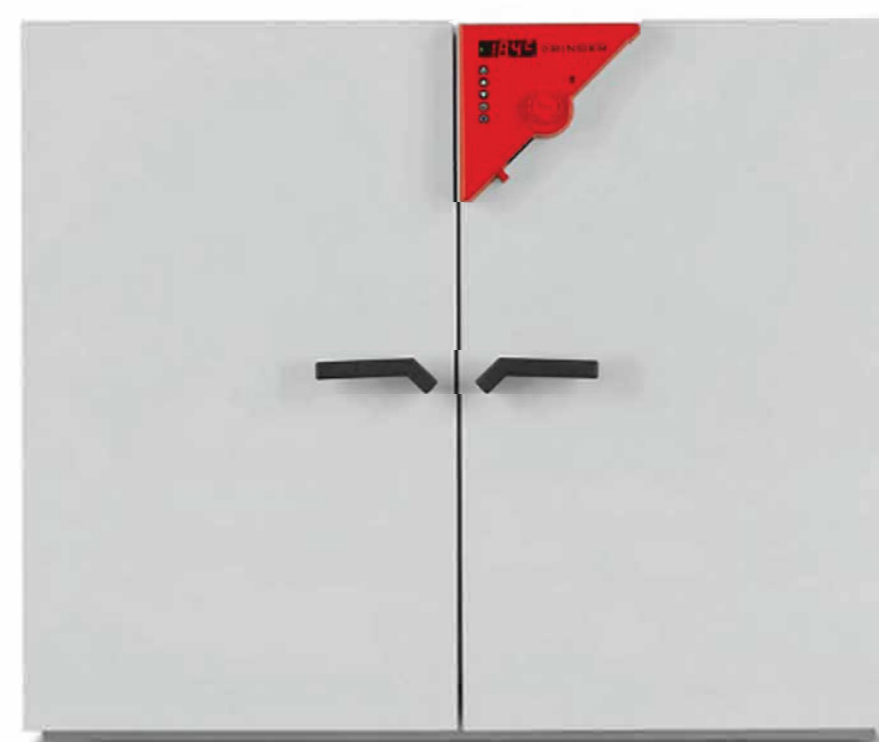


Model BF 720 | Standard-Incubators with forced convection

- Temperature range: 10°C above ambient temperature to +100°C
- Forced convection
- Controller with LCD display
- Electromechanical control of the exhaust air flap
- Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- Excellent temporal and spatial temperature accuracy and high energy efficiency

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BF 400



Model BF 400 | Standard-Incubators with forced convection

- Temperature range: +5°C above ambient temperature to +100°C
- Adjustable fan speed
- Adjustable exhaust air flap
- Controller with timer functions
- Inner door made of tempered safety glass
- Class 3.1 independent temperature safety device (DIN 12880) with visual temperature alarm

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