

Incubators and Cooling Incubators, BINDER



WWQGZ003

BINDER

Best conditions for your success

BINDER incubators and cooling incubators stand for optimal incubation and for results that are reproducible in every routine test – even under high batch throughputs in long-term operation.

Equipment series BD/BF:

- Electronically controlled APT.line™ preheating chamber
- Temperature range: from 5°C above room temperature to 100°C
- Independent temperature safety device class 3.1 (DIN 12880) with optical and audible temperature alarm
- RS 422 interface for use with APT-COM™ DataControlSystem communication software

① Series BD

Incubators with gravity convection

Type	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
BD 23	20	435×495×520	222×330×277	41 40 11087
BD 400	400	1235×1025×765	1000×800×500	41 40 11073

Series BF

Incubators with forced convection

Type	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
BF 400	400	1235×1025×765	1000×800×500	41 40 30241

Equipment series KB/KT:

- Temperature control through state-of-the-art Peltier cooling system and efficient tubular heating element
- Temperature range KT 4°C to 100°C
- Temperature range KB -10°C to 100°C
- Variable time and weekday programming
- Independent temperature safety device class 3.1 (DIN 12880) with visual and acoustic alarm
- Inner glass door

② Series KB

Refrigerated incubators with compressor technology

Type	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
KB 23	20	435×620×520	222×330×277	41 40 21056
KB 53	53	635×835×580	400×400×330	10 40 10199
KB 115	115	835×1025×650	600×480×400	10 40 10397
KB 240	247	925×1465×800	650×785×485	10 40 10202
KB 400	400	925×1950×805	650×1270×485	10 40 10203
KB 720	698	1250×1925×885	970×1250×576	10 40 10204

③ Series KT refrigerated incubator with Peltier technology

Type	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
KT 53	52	660×635×630	400×400×334	10 40 10250
KT 115	102	860×715×655	600×480×355	10 40 10209
KT 170	163	860×1025×655	600×765×355	10 40 10289

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