

Drying and Heating Chambers Avantgarde.Line, BINDER



WWQGZ019

BINDER
Best conditions for your success

BINDER drying chambers with natural convection or forced convection are renowned for their high quality and reliability. Thanks to their extensive redevelopment, these all-rounders are now even more firmly focused on addressing the requirements involved in drying or heating samples. What's more, in addition to the new design, convenient operation, and efficiency of these units, the latest APT.line™ technology offers outstanding temperature accuracy to give this new generation of incubators real appeal.

Equipment:

- Temperature range series ED: 5–6°C via RT up to 300°C
- Temperature range series FD, FED: 10°C via RT up to 300°C
- Controller with LCD display
- Electromechanical control of the exhaust air damper
- 2 chromium-plated racks
- Integrated temperature selection limiter class 2 (DIN 12880) with optical alarm
- USB connection for saving the data

Series ED: Drying chambers with natural convection

Model	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
ED 56	57	560×625×565	360×420×380	10 40 10333
ED 115	114	710×735×605	510×530×425	10 40 10335
ED 260	254	810×965×760	610×760×550	10 40 10339
ED 720	741	1165×1590×870	1000×1300×570	10 40 10341

Series FD: Drying chambers with forced convection

Model	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
FD 56	60	560×625×565	400×440×345	10 40 10303
FD 115	116	710×735×605	550×550×385	10 40 10305
FD 260	259	810×965×760	650×780×515	10 40 10309
FD 720	741	1165×1590×870	1000×1300×570	10 40 10311

Series FED: Heating chambers with forced convection and enhanced timer functions

Model	Interior vol. l	Outer W × H × D mm	Inner W × H × D mm	Order No.
FED 56	60	560×625×565	400×440×345	10 40 10295
FED 115	116	710×735×605	550×550×385	10 40 10293
FED 260	259	810×965×760	650×780×515	10 40 10299
FED 720	741	1165×1590×870	1000×300×570	10 40 10301

You will find further model sizes in the Classic.Line

