

Incubators, BD, BF series - Avantgarde.Line

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The new Avantgarde.Line incubators, with their exceptional efficiency and perfect temperature accuracy thanks to the very latest APT.lineä technology has the real appeal.

Series BD: Incubator with natural convection Series BF: Incubator with forced convection

Equipment:

- -Up to 30% lower energy consumption compared to the previous model
- -APT.Lineä technology for homogenous temperature distribution and accuracy
- -Electromechanical control of the exhaust air flap
- -Controller with LCD display
- -Inner door made of tempered safety glass
- -2 chrome-plated racks
- -Stackable up to 115 l
- -Temperature range Series BD: ambient temperature plus 5 °C to 100 °C
- -Temperature range Series BF: ambient temperature plus 7-8 °C to 100 °C
- -Class 3.1 integrated independent temperature safety device (DIN 12880) with visual alarm
- -USB port for recording data
- -Power supply 230 V, 50/60 Hz







Code	Description	Packaging
LLG06280291	Incubators BD 260 260 ltr., 230 V 1N ~ 50/60 Hz 813,5 x 813 x 962 mm (WxDxH)	1 pezzo
LLG06280269	Incubator BD056-230V 57 ltr., 230 V1~ 50/60Hz, 560x625x565 mm (WxHxD)	1 pz.
LLG04658058	Incubator BF 56 with forced convection, 59 I volume 230 V, 50/60Hz	1 pz.
LLG06270115	Precision incubator BF 260 with forced circulating air, 260 litres, 230 V., 50/60 Hz.	1 pz.
LLG06280293	Incubator BF 115 115 I, 230 V, 50/60Hz	1 pz.
LLG06280290	Drying chamber BD 115 115 ltr.,230 V 1N ~ 50/60 Hz 710x735x605mm	1 pz.



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CARLO ERBA Reagents operates with a Certified Quality Management System

