

AELAB

Chromatography Cabinet

AE-D8V1008CX

Temperature-controlled cabinet for chromatography instruments.

Storage and controlled environment for biochemical chromatography instruments.



KEY CAPABILITIES



Dual-door design

Dual-door layout with self-closing doors and safety locks for safer loading and unloading.



UV sterilization

Standard UV sterilization lamp that automatically turns off when the door is opened.



Waterproof sockets

Built-in waterproof sockets for safe use in humid environments plus adjustable chromatography support columns.



Stainless steel liner

SUS304 stainless steel liner and air duct components for corrosion and heat resistance.



Adjustable shelves

Includes 3 adjustable high-strength stainless steel shelves for flexible placement.



Data interfaces

Standard USB data export and support for RS485 for real-time and remote monitoring.

APPLICATIONS



Biochemical laboratories

Stable storage environment for chromatography systems and reagents.



Chromatography systems

Provides controlled temperature conditions for HPLC, UPLC and related instruments.



Quality control

Maintains samples and standards under consistent controlled conditions.



Reagent & sample storage

Ensures safe and reliable storage of reagents, buffers and biological samples.

PRODUCT SPECIFICATIONS

Product model	AE-D8V1008CX
Volume (L):	1008
Climate type:	N
Storage temperature(°C):	2-8
Voltage range(V):	187~242
Width × depth × height (external)(mm):	1225×771×1987
Cooling mode:	Air cooling
Outer shell material:	Pre-coated steel plate
Liner material:	SUS304 stainless steel
Shelves or baskets:	3



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