

AELAB

Pharmaceutical Cool Refrigerator

AE-C20V760L

8~20°C controlled pharmaceutical refrigerator
with temperature and humidity monitoring

Controlled storage of pharmaceuticals
at 8~20°C with real-time temperature
and humidity monitoring



KEY CAPABILITIES



Dual temperature & humidity display

Simultaneous real-time display of temperature and humidity with 0.1°C accuracy



Microcomputer digital control

Microcomputer digital controller for precise temperature regulation



High-accuracy display

Display accuracy of 0.1°C for reliable monitoring



Quality compressor

Use of well-known brand compressor for stable performance



Data traceability & alarms

Multiple fault alarms and USB data storage for traceability



Quiet, eco refrigerant

Quiet fan operation and fluorine-free environmentally-friendly refrigerant

APPLICATIONS



Pharmacies & medical institutions

Suitable for service in pharmacies, pharmaceutical factories, hospitals, disease control centers, health centers, etc.



Research & reagents

Applicable for scientific research, biomaterials, pharmaceuticals, reagents, and reference standards

PRODUCT MODEL SPECIFICATIONS

Parameter	Product model	Voltage range(V)	Storage temperature(°C)	Width × depth × height (external)(mm)	Capacity (L)	Net weight(kg)	Number of shelves (or baskets)
AE-C20V760L	AE-C20V760L	187~242	8~20	1010 × 725 × 1994	760	160	8+2