E6 Velando® AF PI

Plug-In Vertical Freezer with large goods capacity and flexible installation

Air COOL

Benefits at a glance

- **Vertical freezer with plug-in refrigeration system**
- **Ideal for market extensions with existing Remote Velando freezer installations (multiplexing possibility)**
- **Connection possibility to a wide range of control systems**
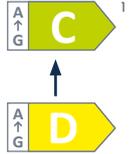- **High footprint sales productivity**

Also available as: CO_2OLtec, FlexCOOL, WaterCOOL

CONNECTED
PLUG - IN

°CCr Part of the **Climate Control Revolution**

E6 Velando® AF PI

Plug-In Vertical Freezer with large goods capacity and flexible installation
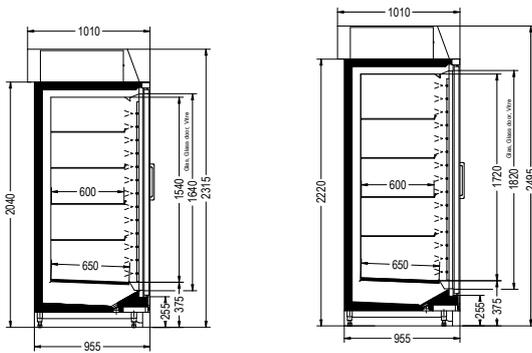
Standard configuration

- Anti-Fog (AF) doors, non-heated (passive)
- Low energy cabinet frame with glass fiber reinforced plastic for reduced energy consumption (High Efficiency Frame, HEF version)
- Ergonomic door handles
- Vertical LED lighting for mullions
- Wire shelves with rods front-back
- Single piece kickplates
- Energy efficient EC fans
- Bottom evaporator
- Multiplex kit

Customization

- Panorama or non-glazed endwalls
- Horizontal LED lighting for canopy
- Active defrost water evaporation
- Holders for customer specific top covers
- Plinth bumpers for increased protection
- Wide range of accessories with wire shelves, display baskets and telescopic display baskets for easy loading
- Wide range of exterior and interior colors

Basic models

Air COOL

Velando® AF 63.L1-1 PI

Velando® AF 63.L1-1 PI L

E6 Velando® AF	Unit	AF 63.L1-1 PI (L)		
Module		3D-235	4D-313	5D-390
Max. height inside, S-height	mm	1540	1540	1540
Max. height inside, L-height	mm	1720	1720	1720
Bottom shelf depth	mm	650	650	650
Shelf depth (min. / std. / max.)	mm	550 / 600 / 600	550 / 600 / 600	550 / 600 / 600
Shelves S-height (min. / std. / max.)	rows	3 / 4 / 6	3 / 4 / 6	3 / 4 / 6
Shelves L-height (min. / std. / max.)	rows	3 / 4 / 7	3 / 4 / 7	3 / 4 / 7
Length without endwalls (50 mm each)	mm	2345	3125	3900
Useful volume S-height	l	2190	2919	3643
Useful volume L-height	l	2446	3260	4069
Load per module	kg / 79cm	290 (320)*	290 (320)*	290 (320)*
Temperature class L1 / Storage air temp. -22/-24 °C		✓	✓	✓

* For cabinets with two endwalls

[1] The energy label varies according to the cabinet configuration. | For questions related to other refrigerants and features, contact CCR Team

www.ccr.com

Carrier
Commercial Refrigeration
Licensed by Carrier Corporation