



CALIFORNIA

VEE · Narrow display counters for ready meals



EXCELLENCE IN THE SHOPPING EXPERIENCE

Remote (racks) and plug in models
Wide range of options, end panels and customization possibilities.



WIDE PRODUCT RANGE WITH DESIGNS FOR ALL TYPES OF COMMERCIAL SALES, ESPECIALLY READY MEALS

Designs for display counters in traditional service for refrigerated products and salads on a self-service.
Designs for display counters in traditional service for hot products in Gastronorm trays and flat exposition deck.



FULL VISIBILITY OF DISPLAY PRODUCTS

High transparency glass
High efficiency double row LED lighting.



PREPARED TO DISPLAY ALL TYPES OF UNPACKAGED REFRIGERATED CONVENIENCE FOOD AND HOT PRODUCTS

Prepared food, Deli and Meat



CALIFORNIA SERIES

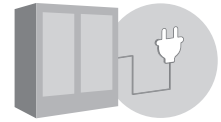
Counter

VEE · VEEU



PLUG IN

FOR



AVAILABLE MODELS

VEE12U

VEE18U

VEE25U

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz

REFRIGERANT CONNECTION: R-290

PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE12U	VEE18U	VEE25U
LENGTH (in)	49 1/5	73 5/6	98 3/7
USEABLE VOLUME (ft³)	8	12	15 8/9
TDA (ft²)	9	13 1/2	18

GENERAL DATA

MEASURE (in)	36 15/32 x 63 47/64 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

- Epoxy painted steel sheet
- Double panel glass sides
- Adjustable feet

Interior:

- AISI 304 Stainless Steel.
- Stainless Steel internal panel perforated.
- LED lighting in canopy.

Insulation:

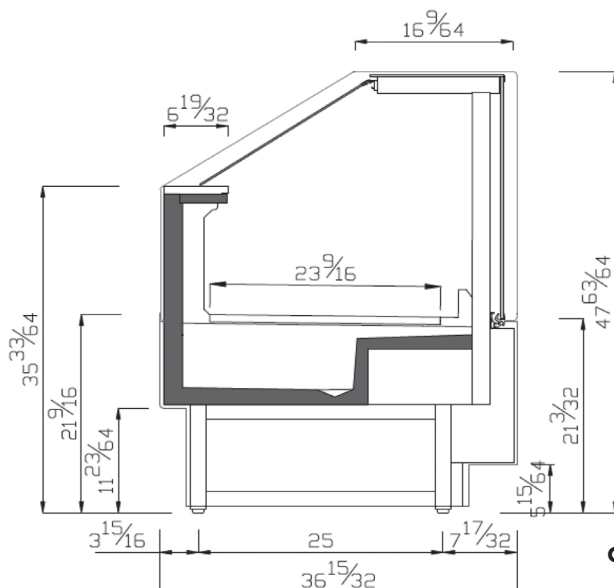
- CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

- Remote alarm signals.
- Encapsulated and sealed NTC temperature probes.
- Effective way to visualize temperature
- Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:

- Digital temperature controller with automatic defrost system.
- Forced Air Evaporator.
- Forced Air circulation to desipate hot air.



COMMERCIAL SECTION

CALIFORNIA SERIES

Hot Display Counter

VEE · VEEHT



WARM HOLDING CASE



AVAILABLE MODELS

VEE12HT

ELECTRICAL DATA: 220 V / 1Ph or 3Ph / 60 Hz

PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VEE12HT
LENGTH (in)	49 1/5
TOTAL VOLUME (ft³)	8
TDA (ft²)	8

GENERAL DATA

MEASURE (in)	36 15/32 x 47 63/64 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	23 9/16
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

- Epoxy painted steel sheet
- Double panel glass sides
- Adjustable feet

Interior:

- AISI 304 Stainless Steel.
- Stainless Steel internal panel perforated.
- Height and incline adjustable stainless steel shelves

Insulation:

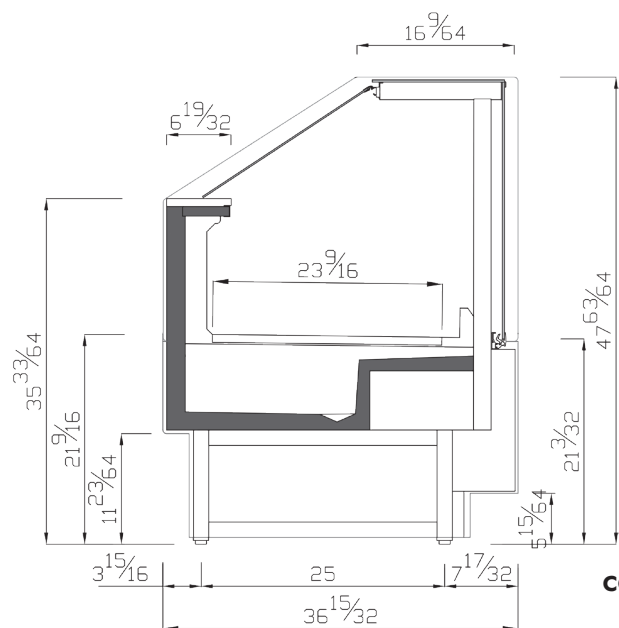
- CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

- Remote alarm signals.
- Encapsulated and sealed NTC temperature probes.
- Effective way to visualize temperature
- Cord and NEMA 6-20P plug. Electrical connections is 220V/ 1ph/ 60 Hz

Refrigeration:

- Digital temperature controller with automatic defrost system.



COMMERCIAL SECTION

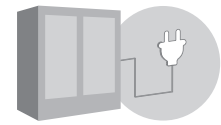
CALIFORNIA SERIES

Counter Tower

VEE · VEEUCA



PLUG IN



FOR



AVAILABLE MODELS

VEE9UCA

VEE12UCA

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz

REFRIGERANT CONNECTION: R-290

PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE9UCA	VEE12UCA
LENGTH (in)	37	49 1/5
USEABLE VOLUME (ft³)	6 5/7	9
TDA (ft²)	1 1/7	1 1/2

GENERAL DATA

MEASURE (in)	36 15/32 x 59 7/32 x **L (in)
SHELVES (in)	14 25/64 · 11 15/64
N° SHELVES	2
EXPOSITION DECK (in)	23 33/64
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

- Epoxy painted steel sheet
- Double panel glass sides
- Adjustable feet

Interior:

- AISI 304 Stainless Steel.
- Stainless Steel internal panel perforated.
- Height and incline adjustable stainless steel shelves

Insulation:

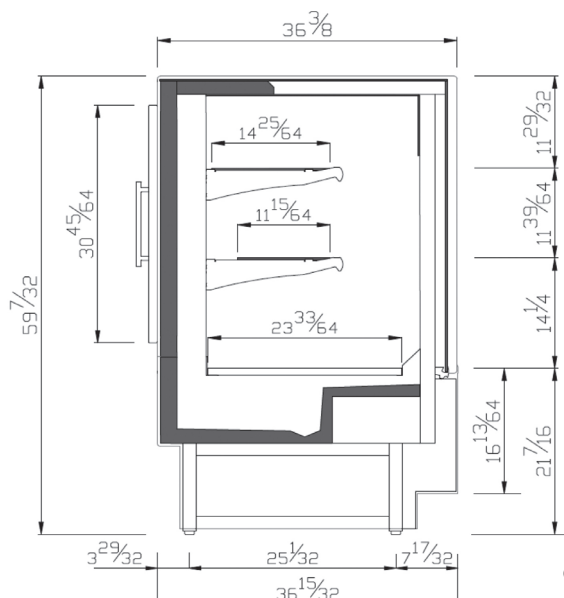
- CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

- Remote alarm signals.
- Encapsulated and sealed NTC temperature probes.
- Effective way to visualize temperature
- Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:

- Digital temperature controller with automatic defrost system.
- Forced Air Evaporator.
- Forced Air circulation to desipate hot air.



COMMERCIAL SECTION

CALIFORNIA SERIES

Gastronorm counter 12 x 20 Inches Trays
VEE · VEEGC



WARM HOLDING CASE



AVAILABLE MODELS

VEE12GC

ELECTRICAL DATA: 220 V / 1Ph or 3Ph / 60 Hz

PRODUCT TEMP: 131°F / 140°F

GENERAL DATA

MODEL	VEE12GC
LENGTH (in)	49 1/5
TOTAL VOLUME (ft³)	8
TDA (ft²)	8

GENERAL DATA

MEASURE (in)	36 15/32 x 47 63/64 x **L (in)
SHELVES (in)	—
N° SHELVES	—
EXPOSITION DECK (in)	20 9/64
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

- Epoxy painted steel sheet
- Glass sided panels
- Adjustable feet

Interior:

- AISI 304 Stainless Steel.
- Stainless Steel internal panel perforated.
- LED lighting in canopy and under each shelf.

Insulation:

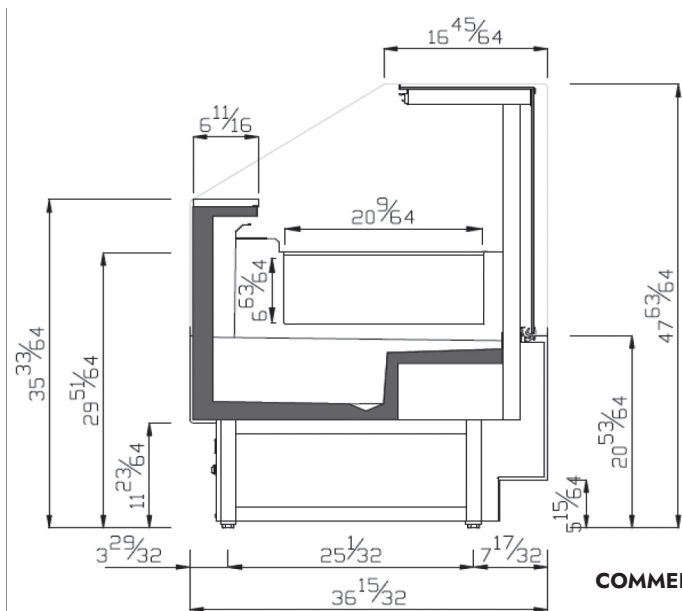
- CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

- Remote alarm signals.
- Encapsulated and sealed NTC temperature probes.
- Effective way to visualize temperature and monitor all processes through a digital screen.
- Electrical connections is 220 V/ 1ph/ 60 Hz or 220 V/ 3ph/ 60 Hz

Control:

- Digital temperature controller.
- Forced hot air movement.



COMMERCIAL SECTION

CALIFORNIA SERIES

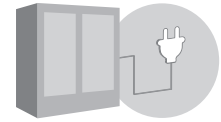
Narrow counter cold trays

VEE · VEESU



PLUG IN

FOR



AVAILABLE MODELS

VEE12SU

ELECTRICAL DATA: 115 V / 1Ph / 60 Hz

REFRIGERANT CONNECTION: R-290

PRODUCT TEMP: 33°F / 41°F

GENERAL DATA

MODEL	VEE12SU
LENGTH (in)	49 1/5
USEABLE VOLUME (ft ³)	3 4/9
TDA (ft ²)	11 1/5

GENERAL DATA

MEASURE (in)	36 15/32 x 63 47/64 x **L (in)
SHELVES (in)	12 11/64
N° SHELVES	1
EXPOSITION DECK (in)	23 17/32
SIDE PANEL THICKNESS (in)	1 1/6

STANDAR FEATURES

Exterior:

- Epoxy painted steel sheet
- Double panel glass sides
- Adjustable feet

Interior:

- AISI 304 Stainless Steel.
- Stainless Steel internal panel perforated.

Insulation:

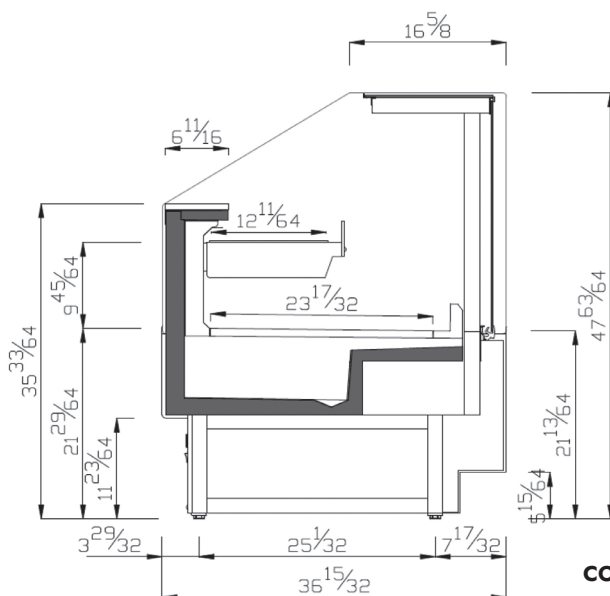
- CFC-Free polyurethane insulation, entire cabinet structure is foamed-in place using a high density polyurethane insulation.

Electrical and electronic controllers:

- Remote alarm signals.
- Encapsulated and sealed NTC temperature probes.
- Effective way to visualize temperature
- Cord and NEMA 5-20P plug. Electrical connections is 115V/ 1ph/ 60 Hz

Refrigeration:

- Digital temperature controller with automatic defrost system.
- Forced Air Evaporator.
- Forced Air circulation to desipate hot air.



COMMERCIAL SECTION

