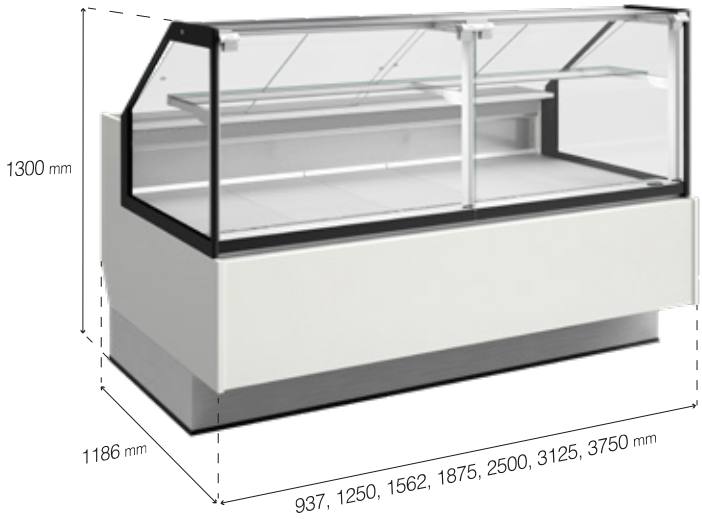
EN

PRESTIGE 2

SERVE-OVER COUNTERS

- + DISPLAY CAPACITY +80%
- + GREATER VISIBILITY
- + REFRIGERATED UNDERSTORAGE
- + EASY CLEANING AND MAINTENANCE

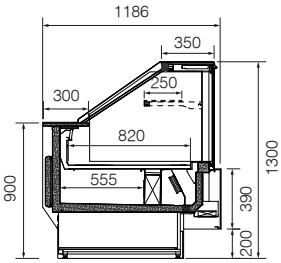


learn more

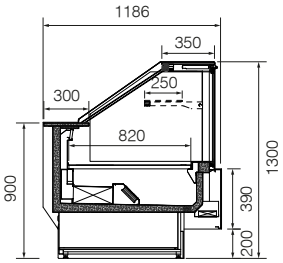
PRESTIGE 2

serve-over counters

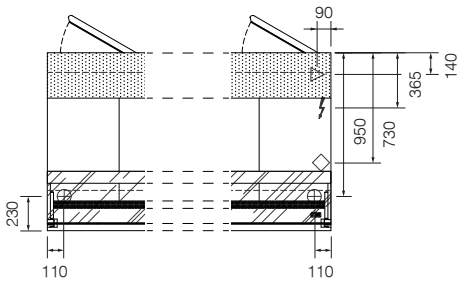
Sections & Plan view



VP2 RT VPV
refrigerated
w/ understorage



VP2 RS VPV
refrigerated



Key benefits

Fan assisted refrigeration with optimized air curtain, which ensures uniformity of temperature through the display.

High product capacity, display deck with 820 mm of depth for products up to 180 mm height.

Refrigerated understorage models for quick product re-stock.

Front glass with passive anti-condensation system with low energy consumption.

Double-glazed end side panels and acrylic rear service sliding doors for greater energy efficiency.

Solid and hygienic stainless-steel construction.

4000K LED lighting, for meat, which enhances the food colours.

Internal components easy to remove and clean. Magnetic cover for condenser unit access, without screws.

Technical features

Refrigeration	Ventilated
Climatic Class	3M1
Refrigerant	R290
Defrost	Automatic
Eletrical supply	230V / 50Hz
Illumination	LED 4000K (meat)
System	Plug-in / Remote

Build

Frame	Stainless steel
Interior	Stainless steel
Décor	Painted
Glass	Flat (VPV), flat self-service (VPV-LS) and curved (VC)

Dimensions* (mm)

Length	937 I 1250 I 1562 I 1875 I 2500 I 3125 I 3750
Width	1186
Height	1300
Corners	CEF45 I CEF90 I CIF45 CIF90 CEC45 I CEC90 I CIC45 I CIC90

Energy

Energy grade E F

Optional extra

Glass middle shelf for non-refrigerated products.
Night curtain.
Bag holder, knife holder, roll holder.
Cutting board.
Scale base.
CORK CORE® natural cork thermal insulation.
J-SMART remote monitoring system.

Key business areas

Butchery & Charcuterie Supermarkets Take-away

Footnotes

*Some of the dimensions shown may not be available on certain models.
Do not install refrigerated models in environments at temperatures above 25 °C and relative humidity over 60%, unless specified.
Position equipment away from heat sources such as radiators, heaters, AC units, etc… And never to direct sunlight.

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