FreshCold Essential

Custom Counter

Your fresh products need to look fresh and stay fresh. The FreshCold Essential full serve model has been designed for presentation of openly displayed fresh food like meat, fish fillets and other raw products.

Lean construction

Thanks to its lean construction with UniSquare tiltforward glass and single glass side panels, the FreshCold Essential is your economic choice for presentation and holding of openly displayed fresh products.

OmniCold refrigeration

Your products enjoy optimal temperatures thanks to OmniCold refrigeration technology. A well-balanced airflow circulates above and below the products at a speed of only 0.2 m/s. OmniCold also provides energy savings, since the temperature difference between air leaving and entering the evaporator is kept at a minimum.

Custom Counter Configurator

Designing a tailor-made counter is easier than ever before with our Custom Counter Configurator, which can visualize your perfect counter in 3D.



Tilt-forward glass



Customizable cladding and materials













Features Custom Counter FreshCold Essential

Top features

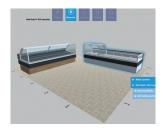
- Economic choice: UniSquare tilt-forward glass with lean construction, single pane glass side panels, same holding conditions as FreshCold model
- OmniCold refrigeration system
- Endless interior options such as blackened stainless steel, lowered flat deck interior for additional stacking height
- Optional LED lighting various color options
- Optional ambient understorage

Standard characteristics

- Full serve counter
- Integral or remote refrigeration
- Product temperature up to 3M0 (-1 < T < 4 $^{\circ}$ C)
- Refrigeration load at 0M0: 50-100 W/m
- Large worktop (280 mm)
- Customizable cladding and materials
- Large range of accessories available
- Modular and connectable with other Custom Counter models



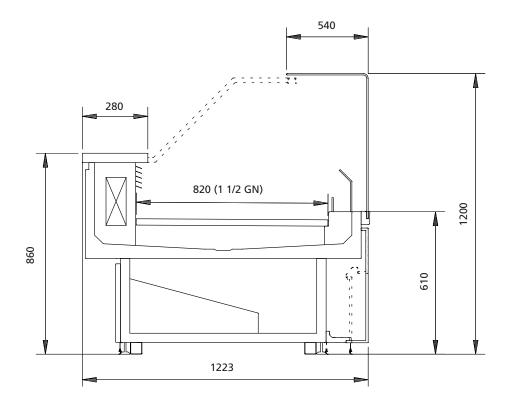
Large range of accessories available



Custom Counter Configurator







Technical specifications	
Model	FreshCold Essential - full serve
Length options (mm)	750, 1000, 1250, 1500, 1750, 2000, 2250, 2500, 2750, 3000, 3250, 3500, 3750*
Nominal voltage	1N~230V 50/60Hz
Product temperature	up to 3M0 (-1 < T < 4 $^{\circ}$ C) according to EN ISO 23953**
Presentation area depth	820 mm or 1 ½ GN
Refrigeration load	50-100 W/m***
Refrigeration capacity	400 W/m
Evaporation temperature	Up to - 4 °C
Stacking height - standard interior	Up to 180 mm at 0M0
Stacking height - lowered interior	Up to 230 mm at 0M0
Glass	UniSquare tilt-forward glass
Technology	OmniCold: mild airflow, rear evaporator coil, chilled deck
Refrigeration	Remote R404A (TEV)
Interior configuration	Flat deck, stepped deck, GN pans, chilled ice tubs
Interior material	Stainless steel AISI 304 (optional blackened)
Exterior	Square underframe, stainless steel
Worktop	Large worktop (280 mm) with optional accessory rail to mount cutting boards, sliding scale platforms, bag hooks etc.
Water drainage	Permanent drain

^{*} Minimum and/or maximum length may be limited by selected refrigeration and misting options.

Specifications and technical data are subject to amendment without prior notice. Please check www.frijado.com for the latest information and specifications.

^{**} Depending on store temperature, interior configuration, stacking height and evaporation temperature.

^{***} REC at 0M0 conditions, 24 hour average. Effective REC depends on store conditions, product load and cabinet configuration.