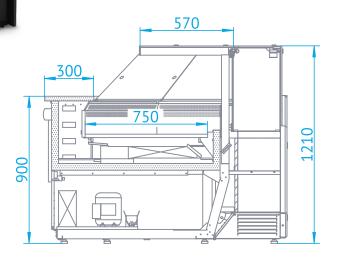


Refrigerated counter L-X/NW

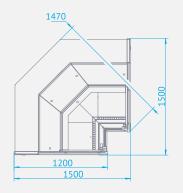
Net price: 3 475 EUR
Net price modul: 3 100 EUR

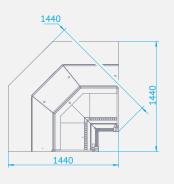




Dimensions [cm]

model counter	L-Xi/NW
counter dimensions	150x150
module dimensions	144x144
depth	120
exposition depth	75
height	121
exposition height	17





Parameters

temperatures range	+1°C÷+10°C(3cl.)
refrigerant (HC)	R-290
rated voltage	230 V~/50 Hz
rated power	590 W
defrosting	automatic
evaporation of condensate	automatic

Colours	Standard
front	
housing	-
sides	_



Device characteristics Refrigerated counter L-X/NW

Standard equipment

Refrigerating unit

- · 3rd climatic class
- Plug-in unit powered with ecological R-290 refrigerant
- · Fan assisted cooling
- Electronic temperature controller with display, setting range: -3°C ÷ +13°C
- Automatic condensate evaporation system
- Independend glass panes drainage system
- Undemanding tools access to the condenser

Housing

- Sides made of ABS in inoXframe design
- · Housing insulated with ecological polyurethane foam
- Housing painted in black colour semi mat RAL 9005 from the RAPA colour chart
- Possibility to connect in longer series lines
- Adjustable legs
- Front panels made of powder-painted steel or furniture board
- Double electric socket from the service side on the right side of the device
- Front finish in 2 versions:
 - with bumpers of grinded stainless steel
 - without bumpers

Exposition

- Internal top made of painted stainless steel
- External top made of glass
- Divided bottom of the exposition made of "mirror" stainless steel (pulled out segments)
- Electronic thermometer on the customer side
- Front glass pane flad, permanently fixed
- LED lighting adapted for goods
- All panes made of tempered glass
- Night covers

Worktop

Worktop made of grinded stainless steel - width of 30 cm

Additional equipment

Refrigerating unit

- Device without aggregate
- Evaporator protected with cataphoretic coating

Housing

- Order and mountage of double electric socket
- Order counter without double electric socket
- Change the side of double electric socket mountage
 - left side of the device

Exposition

- Exposure partition made of tempered glass
 - permanently fixed

Worktop

- Granite
- "Linen" stainless steel

Accessories

- Cutting board
- Pollen filter
- Cascade made of stainless steel "mirror" pattern of the depth of 37 cm
- Platform on worktop for cashbox or scale made of grinded stainles steel
- Exposure partition made of tempered glass movable
- Exposure partition made of transparent PMMA movable

Module

- Side for module
- Side glass required in series lines