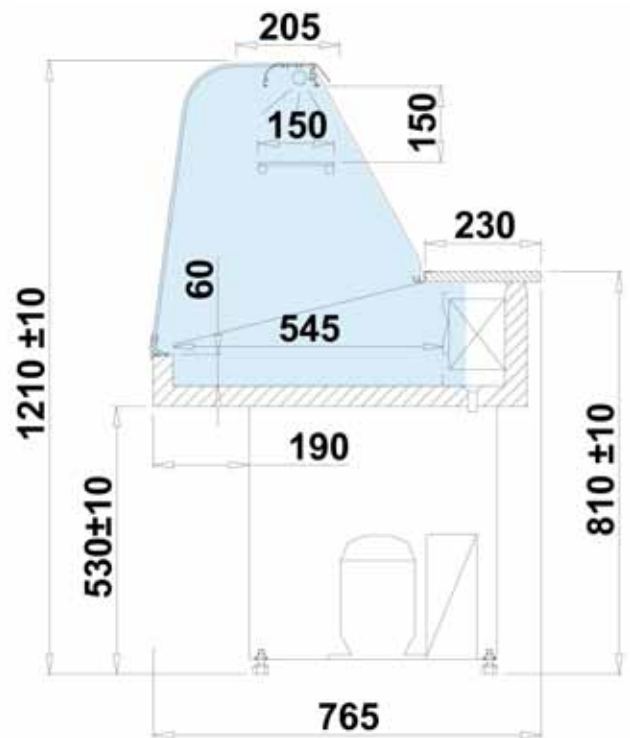


Refrigerated Serve Overs - I-Tatiana S



I-Tatiana S*



Technical parameters:

Model	Dimension (ext.) H x W x D [mm]	Display surface [m ²]	Power Consumption [kWh/24h]	Weight [kg]
I-Tatiana S 1.0	1210 x 990 x 765	0,50	2,10	75
I-Tatiana S 1.3	1210 x 1300 x 765	0,67	3,50	95
I-Tatiana S 1.5	1210 x 1500 x 765	0,77	3,50	110
I-Tatiana S 1.7	1210 x 1700 x 765	0,88	3,60	125

* - Picture above presents unit with either some or all available extras. Please note that the look of basic version of cabinet, or one of your choice, may vary from presented.

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I-Tatiana S*

Description:

- temperature range +1 / +8°C
- preferred ambient temperature +16 / +25°C
- power supply 230V / 50Hz
- internal condensing unit
- ecological polyurethane insulation
- external housing made of white coated steel - from staff side
- base and front made of powder coated steel - white
- aluminium glass frames colour - choice of colours
- display deck depth 545mm
- exposition surface made of stainless steel
- 230mm width stainless steel worktop
- electronic control with temperature display
- automatic defrost system
- static air circulation
- curved front glass
- perspex blinds
- interior LED lighting in white colour
- water condensate tray
- 1 year full warranty service and after warranty service provided

Choice of colours:

Aluminium frames colours: 

Available options:

- external top housing made of stainless steel
- external bottom housing made of stainless steel
- external top housing colour - optional colours
- external bottom housing colour - optional colours
- LED light colour (meat)
- LED light colour (confectionary)
- additional exposition glass shelf (ambient)
- set of wheels (castors)
- movable partition (glass on stands, placed in exposition area)
- automatic condensate evaporation

Optional colours:

Front colours: 

Base colours: 

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