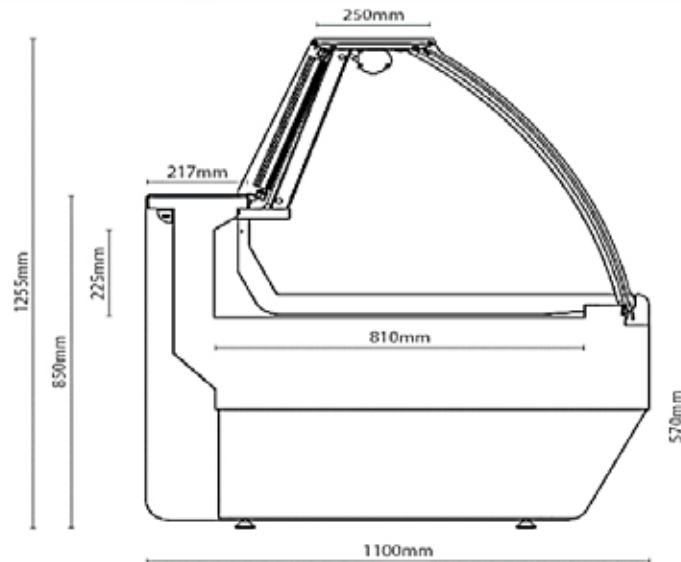


Refrigerated Serve Overs - H-C101VA70



H-C101VA70*



Technical parameters:

Model	Dimension (ext.) H x W x D [mm]	Display surface [m ²]	Weight [kg]
H-C101VA70 100	1255 x 1025 x 1100	0,77	149
H-C101VA70 130	1255 x 1325 x 1100	1,01	171
H-C101VA70 150	1255 x 1525 x 1100	1,17	194
H-C101VA70 200	1255 x 1970 x 1100	1,53	269
H-C101VA70 250	1255 x 2570 x 1100	2,02	294
H-C101VA70 300	1255 x 2970 x 1100	2,34	305

* - 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.

Refrigerated Serve Overs - H-C101VA70



H-C101VA70*

Description:

- temperature range 0/+4°C
- preferred ambient temperature +16 / +25°C
- power supply 230V / 50Hz
- internal condensing unit
- ecological polyurethane insulation
- external housing made of PVC coated steel - white colour
- exposition surface made of stainless steel
- display deck depth 811mm
- stainless steel worktop
- forced air circulation
- aluminium glass frames
- curved front glass - openable
- interior LED lighting
- electronic control with temperature display
- automatic defrost system
- 1 year full warranty service and after warranty service provided

Available options:

- multiplexing
- prepared to work with external condensing unit
- external housing made of PVC coated steel - black colour
- exposition area stepped (1 step) stainless steel
- exposition area stepped (2 steps) stainless steel
- additional ambient exposition glass shelf
- additional ambient exposition glass shelf with LED light
- powder painted evaporator
- automatic condensate evaporation (internal condensing unit only)
- socket with fuse
- perspex blinds
- set of wheels (castors)

* - 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.