

- ▼ The perfect solution for any store format.
- ▼Due to its small size with an increased display of the goods, it can be used for promotional sales.
- The showcase is presented both versions as in the refrigerator and in the thermal solution, it is possible to universal the performance of heat/cold

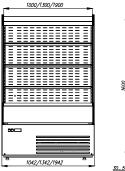
Carbona

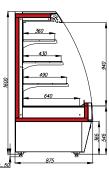
TECHNICAL PARAMETERS

Model	Length with the sidewalls, mm	Length without the sidewalls, mm	Horizontal area of the exposition,m ²	Net volume,m³	Operating temperature,°C
	→ММ	— > MM	M ²	M ³	₩
1,0	1042	1000	1,89	0,38	+2+7
1,3	1342	1300	2,47	0,49	
1,9	1942	1900	3,59	0,72	
1,0	1042	1000	1,89	0,6	up to +45
1,3	1342	1300	2,47	0,78	
1,9	1942	1900	3,59	1,14	
1,0 heat/cold*	1042	1000	1,89	0,38 / 0,6	+2+7/up to
1,3 heat/cold*	1342	1300	2,47	0,49 / 0,78	+45
1,9 heat/cold*	1942	1900	3,59	0,72 / 1,14	

^{*} showcase heat/cold works either in refrigeration or in thermal mode

COOLING

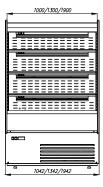


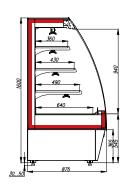


THERMAL



HEAT-COLD





Climate class of equipment: 3 Showcases are designed for indoor use with natural ventilation at temperature ambient air from +12°C to +25°C, relative humidity not more than 60%

OPTIONS:

- additional shelf with brackets
- protective bumper (stainless steel pipe)
- lighting of each shelf (LED)
- limiters on the shelf
- price tags h-39 mm
- any color scheme (RAL)
- INOX version
- Energy-saving curtain in the base pickings
- Shelf with tilt angle change
- Decorative element from stainless steel
- Tinted glass

COLOR SOLUTIONS

