



Date	_____
Project	_____
Location	_____

<b>Temperature range</b>	+2/ +10°C
<b>Technical features</b>	<ul style="list-style-type: none"> <li>• Display compartment in tempered glass throughout, externally screen-silk printed</li> <li>• Lower structure in special anti-fingerprint steel</li> <li>• One refrigerated room</li> <li>• Cooling unit at evaporation temperature -10 °C and condensation temperature 53,5°C rated at 1120 W</li> <li>• Climate Class 4, room +30°C and 55% R.H.</li> <li>• Ventilated refrigeration obtained through the evaporator being positioned in the lower part of the structure</li> <li>• Relative humidity: 70%</li> <li>• Automatic defrosting by air, every 6 hours, automatic evaporation of condense drain</li> <li>• Ventilated system on the back with the air circulation not directed straight at food</li> <li>• Refrigerant fluid: R404A</li> <li>• Black glass electronic panel control board with touch keys and HACCP alarms (high/low temperature, probes failure, open door and black out)</li> </ul>
<b>Functional features</b>	<ul style="list-style-type: none"> <li>• Softmotion pneumatic flapdoor opening system (140°) of the tempered glass open door</li> <li>• Easily removable magnetic gasket</li> <li>• Glass door with “invisible” full-height handle</li> <li>• Supporting structure in PVC and glass; lower supporting structure in stainless steel</li> <li>• Depth with open door: 107 cm</li> <li>• Gross internal volume: 536 lt</li> <li>• LED lighting (24 watt per led bar) for lower energy consumption and a letter light. LED bar positioned along the open door, not visible</li> <li>• Installation allowed to an altitude up to 800 meters above sea level. For installation over 800, contact the company</li> <li>• Standard accessories: nr 4 tempered glass shelves (dimensions: 41 x 107 cm). Possibility of loading up to 20 kg per shelf</li> <li>• Integrated wheels, hidden by the structure</li> </ul>
<b>External size</b>	120 x 66 x 143 h cm
<b>Gross/Net weight</b>	260/292kg
<b>Electrical power</b>	1 kW Standard connection: V-Hz 230V 1N-/60Hz

