











**C5.1**
**Cod: C5.1**












**STANDARD EQUIPMENT**

	Air condensing unit	Built-in
	Door hinges	Left
	Refrigerant gas	Included
	Suitable for	Combi GN1.1/60x40
	Adjustable tray distance	30 mm
	Cabinet installation	Feet
	Core probe	Included
	Packaging	Pallet+bubble wrap
	Stainless steel guides	5
	Cable and Shuko socket	Included

**TECHNICAL DATA**

Yield +90°C -> +3°C/-18°C (Kg)	20
Range (°C)	-40/+3
Capacity GN1.1 / 600x400 (h65, h40, h20)	4-6-12
Capacity ice cream 330x165x120h	6
Trays pitch (mm)	30
Power 220 V 1ph 50hz ( kW ; A )	1,3 ; 7
Power 208 V 2ph 60hz ( kW ; A )	1,3 ; 8,9
Refr. Yield ( kW Tev=-10; Tc=+40°C ) / HP	2 /
Refrigerant gas	R452a / R449a
Cabinet size (WDH)	800 x 813 x 925
Cabinet (indicative) packed size (WDH)	1000 x 1025 x 1260
Weight: cabinet/condensing unit (kg)	115 / 0
Weight packed: cabinet/condensing unit (kg)	125 / 0
Evaporator fan max. air flow (m³/h)	1650
Minimum air circulation request (m³/h)	850
Working conditions (°C/Ur%)	32/55
Ventilator diameter (mm)	300
Evaporator surface (m²)	5.69
Compressor Brand	Tecumseh
Noise level (dbA)	35 ( compressor )

**UNIQUE FEATURES**

	<b>VENTILATION SYSTEM:</b> Bionic Blade		<b>SERVICE &amp; HACCP</b> Only USB: 260 €
	<b>EVAPORATOR:</b> Evaporator XL surface: big surface able to quickly remove the heat		<b>CONSTRUCTION:</b> 60 mm panels, 90 mm top part, 45kg/m³ polyurethane foam. Stainless steel AISI 304 Inside and outside
	<b>EXPANSION VALVE:</b> Thermal		<b>CIRCUIT PROTECTION:</b> Evaporator protected with cataphoresis treatment
	<b>AIR CONTROL:</b> AIR PLUS SYSTEM: +20% efficiency (Pressure, Largeness, Uniformity, Speed)		<b>DOOR CLOSER:</b> Automatic closing
	<b>DISPLAY:</b> Digital		<b>REFRIGERANT GAS:</b> R452a / R449a
	<b>CONTROL BOARD:</b> Electrical board		