



Refrigeration - Refrigeration counters - Essenzial Line -
Refrigerated counters 700mm GN1/1
Model ETP-7-135-20 HC

Model : _____
Name : _____
Project Name : _____
Project Area : _____
Project Item : _____



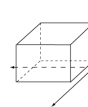
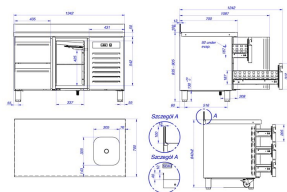
Refrigeration - Refrigeration counters - Essenzial Line -
Refrigerated counters 700mm GN1/1

Model: ETP-7-135-20 HC

Reference	19061252
DOOR NO	2
ENERGY EFFICIENCY CLASS	C
CONNECTION POWER (W)	253
GROSS VOLUME (L)	274
ANNUAL ENERGY CONSUMPTION (KWH)	1019
EXTERNAL W X D X H DIMENSIONS (MM)	1342 x 700 x 850

General characteristics

- Specially manufactured in high-quality stainless steel for intensive professional applications, featuring a very robust design and perfect finishing.
- Heavy-duty stainless steel 50 mm working top with 100 mm high splash back, preventing spillage behind the counter
- 50 mm thickness, CFC-free, high-density (40 kg/m³) polyurethane insulation, injected under high pressure.
- Stainless steel doors with ergonomic, full-length, robust, perfectly integrated handle that ensures practical opening of the door and avoids dust and dirt collection.
- Hinged doors with automatic return for a perfect closing that minimizes temperature gain. Doors have a 120° dwell position and close automatically at less than 90°. Door hinges are also reversible allowing the counter to be adapted on-site.
- Control panel and engine ventilation with pivoting front opening.
- Intuitive digital control allows temperature parameters to be adjusted easily and quickly
- Luminous start-stop light button.
- "Ventilation Gill" on the front panel keeping the cooling unit system ventilated and running more efficiently.
- Forced draft evaporator with anti-corrosion cover.
- Intelligent Air Circulation System ensures perfect temperature consistency with its innovative airflow design.
- Automatic evaporation of defrost water. Hot gas coming from the compressor is used to automatically evaporate defrost water, instead of by means of heating elements, achieving even less energy consumption.
- Height-adjustable stainless steel legs. Height of the legs could be adjusted individually (130 mm – 200 mm) to enable convenient cleaning. Castors are available as an option.
- Removable guiding rails enable more convenient cleaning operations without any additional tools. Placing and adjusting the wire grids at the desired height is possible without using extra rails. Epoxy-coated wire grids, to improve protection, allow storage of different packaging types and have a maximum loading capacity of up to 40 kg.
- 6 grid level positions for increased loading capacity, with 70 mm distance among them.
- Removable pull-out/push-in magnetic door gasket to keep maximum hygiene and maintain the insulating properties.
- Rounded edge interiors, easier cleaning operations to reduce potential dirt traps.
- Suitable for food containers GN 1/1; equipped with compatible rails.
- Equipped with 1 grid GN 1/1 per each door.
- Refrigerant gas: R290 Hydrocarbon (HC).
- Working temperature of 0 °C to +8 °C in climate Class IV conditions.
- Supply voltage: 230 V 1+N – 50 Hz.



Packaging dimensions:
Gross length (Front view): 1450 MM
Gross width (Depth): 800 MM
Gross height 1085 MM
Gross / packaged weight: 102 KG

ELECTRICITY TECHNICAL SPECIFICATIONS

Electric frequency:	50Hz
Electric power (KW):	0,253
230 V three-phase wiring:	3X1,0MM2
Voltage:	230V
Amperage (A):	1A
Phases:	1N
Noise level (dB):	54

CONNECTIONS TECHNICAL SPECIFICATIONS

230 V three-phase wiring:	3X1,0MM2
Connection type:	Hot water
X coordinate 1 electricity (MM):	200
Y coordinate 1 electricity (MM):	0
Z coordinate 1 electricity (MM):	100
X coordinate 1 Hot water (MM):	260
Y coordinate 1 Hot water (MM):	0
Z coordinate 1 Hot water (MM):	500
X coordinate 1 Drain (MM):	180
Y coordinate 1 Drain (MM):	0
Z coordinate 1 Drain (MM):	300
Hot water diameter:	1/2"
Electricity 1 information:	PREVER INTERRUPTOR DIFERENCIAL
Hot diameter information:	PREVER LLAVE DE CORTE EN LA TO
Electricity quantity:	1
Hot water quantity:	1
Drain quantity:	1
Single-phase 230V wiring:	2X1+T-3A

COLD TECHNICAL SPECIFICATIONS

Gas type:	R-290
Climate class:	4
Refrigeration power (KW):	0,369
Condensation system:	Vent,
Noise level (dB):	54
Temperature:	0 +8 °C
SubFamilia:	C2H4O2
Team:	Airtight
Cooling gas load (KG):	0,105
GWP:	3
Numero compartimentos:	Uno

LABELS

Control label:	Yes
Plate type:	Cold
Certificate model:	ETP-7-135-20 HC
Certification logo:	Logos Resto
Address number:	Manufacturing address Poland

REFRIGERATION TABLES

Gas type:	R-290
Wheels:	No
Electric frequency:	50Hz
HACCP alarm:	No
Capacity / tank (L):	290
Lock:	No
Climate class:	4
Countertop:	Stainless steel
Range:	Concept
Left group:	No
Remote group:	No
Number of doors:	2
Breastplate:	Yes
Glass doors:	No
Inox back:	No
Plug type:	European (Type F)
Voltage:	230V
Phases:	1N
Tropicalized:	No
Gravity:	No

ENERGY EFFICIENCY LABEL EURO

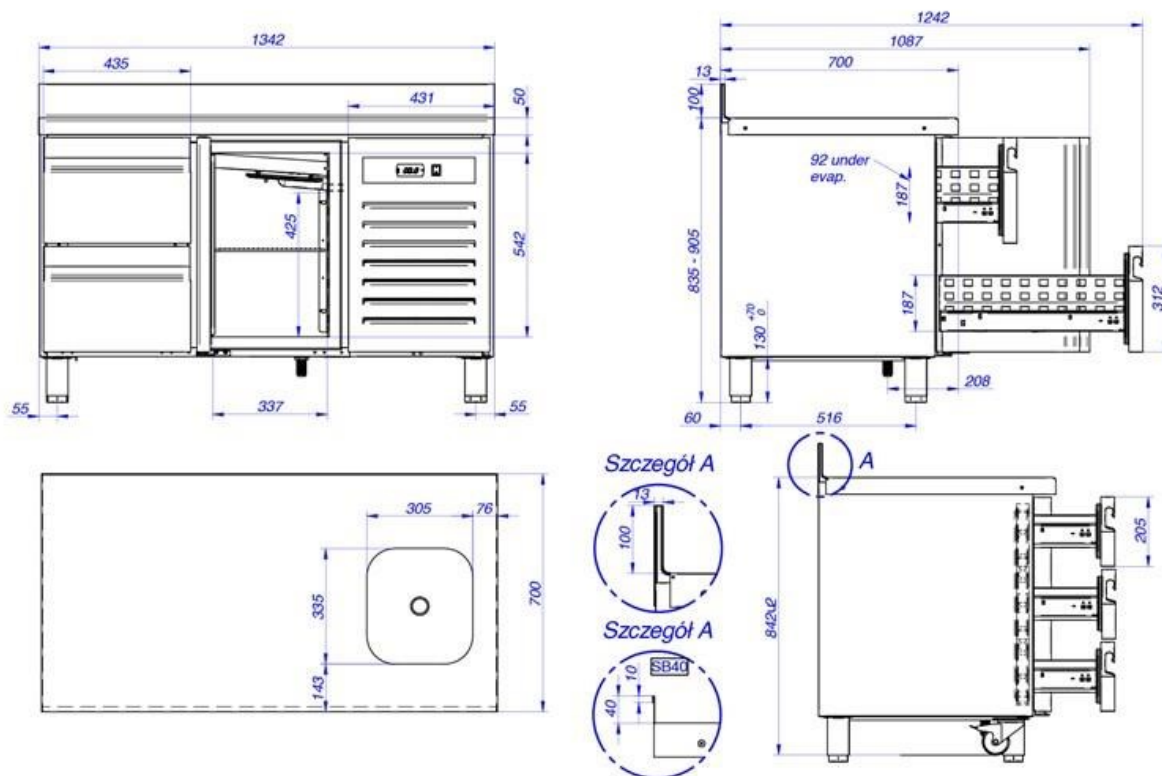
Climate class:	4
Certificate model:	ETP-7-135-20 HC
Energy efficiency label:	Cold (2015/1094)
Clasif. Energy efficiency:	C
Annual elec. consumption (KWH):	1019
Refrigeration net.vol (L):	143
Frozen net.vol (L):	0
Energy Efficiency Index (%):	47,280
Power consumption 24h (KWH):	2,790
Model Type:	Counter Cabinet
Eco-Label:	No

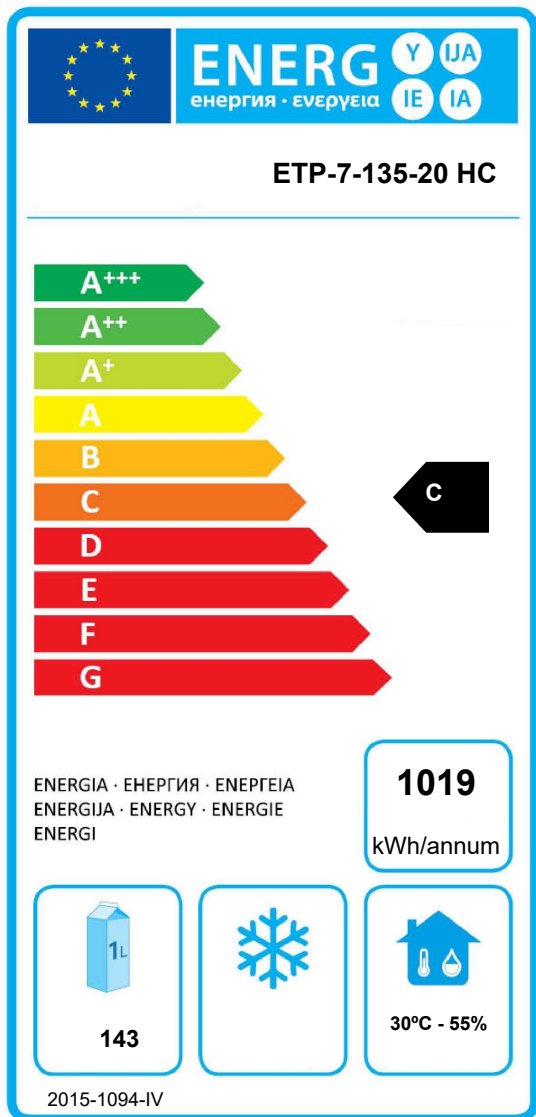
SERIAL NUMBER DEFINITION

SERIAL NUMBER:	Yes
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MEASURES AND WEIGHT

Net High (mm):	850
Net Depth (mm):	700
Net Width (mm):	1342
Gross weight / packaged (kg):	102
Gross height / packaged (mm):	1085
Gross width / packaged (mm):	800
Gross length / packaged (mm):	1450
Net weight (kg):	92





EU energy labelling from 1st July 2016

A new energy labeling scheme for professional refrigerators and freezers in the European Union has come into effect from the 1st July 2016. Established by the delegated regulation (EU) 2015/1094 of 5 May 2015, supplementing Directive 2010/30/EU of the European Parliament and the Council, it states that all products sold within the EU must pass stringent energy performance standardized tests. This new labeling system has been developed to drive energy efficiency and environmentally friendly design and it is based on an easy-to-follow letter-based rating from A to G.

Important: all products which consume energy above the minimum level will not be able to be sold within the EU from 1st July 2016

Related families



Essenzial Line Display counters
600 mm



Essenzial Line Display remote
counters 600 mm



Essenzial Line Display remote
counters 700mm GN1/1



Essenzial Line Remote freezer
counters 600 mm



Essenzial Line Remote freezer
counters 700mm GN1/1