

Mod. ARPC11

BN20ET100235





MAIN FEATURES

Monobody construction with internal and external finish in Stainless Steel AISI 304 (Scotch-Brite satin)

New body with increased dimensions for a better load

Inside rounded corners for easy cleaning

Increased inside net height to introduce 24 trays with 60 mm. pitch

External back and bottom in AISI 304 stainless steel

High-density polyurethane's insulation (aprox. 42 kg/m3), without HCFC

85 mm insulation thickness

Engine compartment sides foamed for better soundproofing and greater strength

Front opening panel to facilitate periodic maintenance (condenser cleaning)

Full height ergonomic handle with right and left grip and magnetic seals on 4 sides

Self-closing doors with 100° opening lock

Glass door with LED lighting ("G" version)

INTERNAL SETUP:

Uprights and 'L' guides in stainless steel, interlock fitted to facilitate cleaning

COOLING SYSTEM:

System mounted on a single block structure with steps, which enables optimal use of internal space

High-ventilation evaporator to ensure the highest efficiency of the cooling system

Compressor and condenser that can be removed from above for simple and easy maintenance or replacement

Ecological refrigerant R290 for chiller and freezer condensing units

Indirect ventilation thanks to the full height channeling system for optimal air circulation and uniform temperature distribution

Hot gas defrosting system (on built in refrigeration system)

Hot gas defrost and defrost water evaporation system without adding energy WDS (Water dissipation system)

CONTROLS AND SAFETY DEVICES:

Capacitive Touch Screen control with 5 "display for program selection, temperature, humidity and ventilation speed adjustment

The alarms and the data and the operating parameters, the HACCP reports, can be viewed and managed via the IOT connection to the COLD CLOUD of Friulinox

Humidity probe for regulation of RH% from 40% to 90%

Integrated network card with Ethernet output included (Wi-Fi optional)

Compressor protected by termic overload cut-out with automatic reset

Micro-switch stops internal fan when door is open

Door lock and key

PASTRY CHILLER CABINET



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VERSIONS / ACCESSORIES (OPTIONALS):

Water cooled unit
Remote condensing unit
Two half-doors
Door reversing kit Right to Left
Revolving castors

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MODELLO:		ARPC11
NET WIDTH	mm	790
NET DEPTH	mm	770
90° OPENING DOOR DEPTH	mm	1480
NET HEIGHT	mm	2110
NET WEIGHT	Kg	132
GROSS WIDTH	mm	845
GROSS DEPTH	mm	815
HEIGHT GROSS	mm	2200
GROSS WEIGHT	Kg	161
NET HEIGHT DOOR	mm	1510
DOOR OPENING WIDTH	mm	620
INNER DEPTH	mm	540
INSULATION THIKNESS	mm	85
N° OF COMPARTMENTS	n°	1
N° OF DOORS	n°	1
INTERNAL SETUP		20 "L" couple slide
POWER SUPPLY		230/1/50
CAPACITY	Lt	422
NUMBER OF LOAD POSITIONS	n°	24 (21)
PITCH	mm	60 (70)
LOADING CAPACITY n° TRAYS EN	n°	24
REFRIGERANT	gas	R290
CONSUMO (UNI EN 16825)	kWh/24h	1.7
NOMINAL CURRENT	А	6.29
ABSORBED ELECTRICAL POWER	W	1301
COOLING POWER	W	555
QUANTITY CHARGE GAS	g	89
CLIMATE CLASS		5
ENERGY CLASS		С
TEMPERATURE	°C	-3/+18
Shelf size		600x400

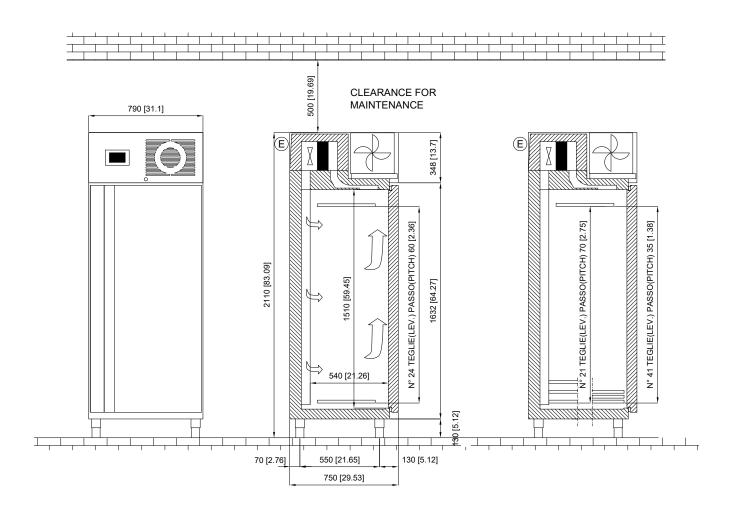
^(*) NT - Evap. Temperature -10°C / Cond. Temperature $+45^{\circ}$ C

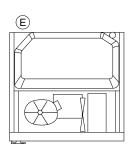
^(*) BT- Evap. temperature-25°C/Cond. temperature +45°C

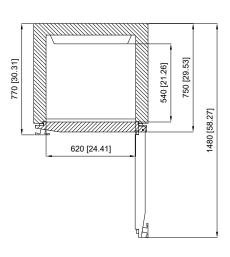


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- (1) INGRESSO REFRIGERANTE Ø 6 REFRIGERANT INLET Ø 6
- ©2 USCITA REFRIGERANTE Ø 10 FERIGERANT OUTLET Ø 10
- © CONNESSIONE ELETTRICA ELECTRICAL CONNECTION
- W CONNESSIONE SCARICO DRAIN CONNECTION
- (H1) CONNESSIONE INGRESSO H2O 1/2" INLET WATER CONNECTION 1/2"
- CONNESSIONE USCITA H2O 1/2"
 EXHAUST WATER CONNECTION 1/2"
 DIMENSIONI mm
 DIMENSIONS [in]