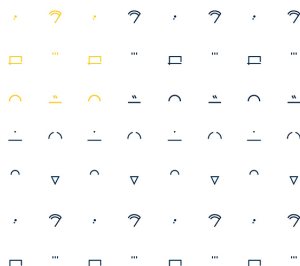


C82MP

C82MP CONFECTIONERY CABINET EN2 2D -30/+18 plug-in REFRIGERATED CABINET



FUNCTIONS

Temperature range	-30/+18
Relative humidity (UR%)	40 - 90
Energy label	D
Climatic class	5
Hot gas	

BASIC TECHNICAL DATA

Net width (mm)	790
Net depth (mm)	1030
Net height (mm)	2110
Net weight (Kg)	160
Capacity (lt)	633,6
N° teglie 600x800	12
Electrical power	230/1/50
Elec. Power** (W)	1634
Max absorbed current (A)**	7,89
Cooling power (W)	594
Consumption (kWh/Kg) ISO16825 (W24h)	6,36
Freon (Gas)	R290
Freon quantity (g)	150
External width (mm)	845
Packing depth (mm)	1095
External height (mm)	2200
Gross weight (Kg)	195

MAIN FEATURES

monocoque construction,
PU, CFC and HCFC free insulation, thickness 85 mm,



density 42 kg/m3

Ergonomic full height handles and magnetic seals on 4 sides

Standard lock and key

Feet (Ø 2") with adjustable height in AISI 304 18/10 steel

Self-closing doors with 100° opening lock and reversibility with accessory kit

Stainless steel rack supports and uprights

Full-Touch 5-inch Display

Umidity probe

Connectivity 4.0

Use of low consumption electronic fans with modulated speed

Foamed motor compartment sides for improved sturdiness

Optimized energy consumption for annual savings of up to 3200 kWh (BT version)

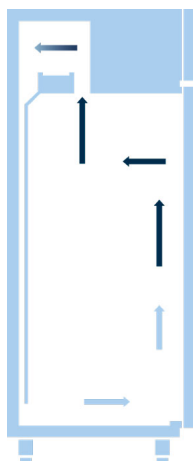
Forced and ducted ventilation that does not directly hit the product

Internal set-up: 24 "L" sets of slides

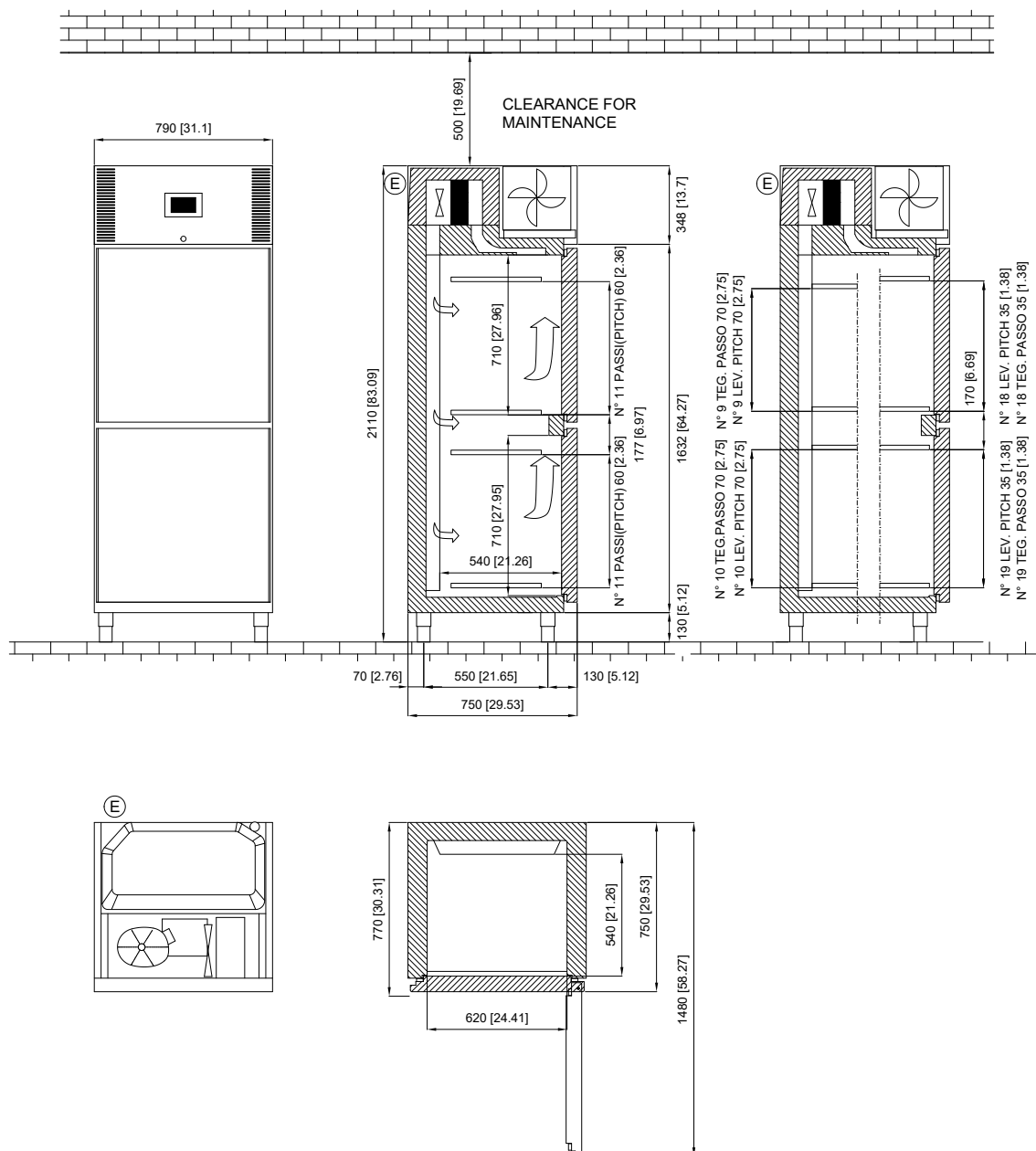
SET UP

24 "L" Couple of slides for grids

Compartments number	1
Halfdoor number	2



EN1 CABINET SELF CONTAINED DOUBLE DOORS



- ① INGRESSO REFRIGERANTE ø 6
REFRIGERANT INLET ø 6
 - ② USCITA REFRIGERANTE ø 10
REFRIGERANT OUTLET ø 10
 - ③ CONNESSIONE ELETTRICA
ELECTRICAL CONNECTION
 - ④ CONNESSIONE SCARICO
DRAIN CONNECTION
 - ⑤ CONNESSIONE INGRESSO H2O 1/2"
INLET WATER CONNECTION 1/2"
 - ⑥ CONNESSIONE USCITA H2O 1/2"
EXHAUST WATER CONNECTION 1/2"
- DIMENSIONI mm
DIMENSIONS [in]