

P-AFE14BT-D-EK

Series 1400E freezer cabinet, EK door, low temperature, with gas R290, D class



Technology, design and production 'Made in Italy'

Stainless-steel interior and exterior. Galvanised steel external base, top and back

Rounded internal corners

High-pressure injected CFCs free polyurethane insulation

Door reversible with kit;

Front electronic control panel with 2 NTC thermistors

Automatic defrosting and condensate evaporation

Height-adjustable stainless-steel feet (110/180 H mm)

Predisposition for led lighting and lock (optional)

Easy installation, ready to use



3719,35 kWh/annum

Standard set-up:

Racks

6 pairs of runners

6 plasticized grids GN 2/1

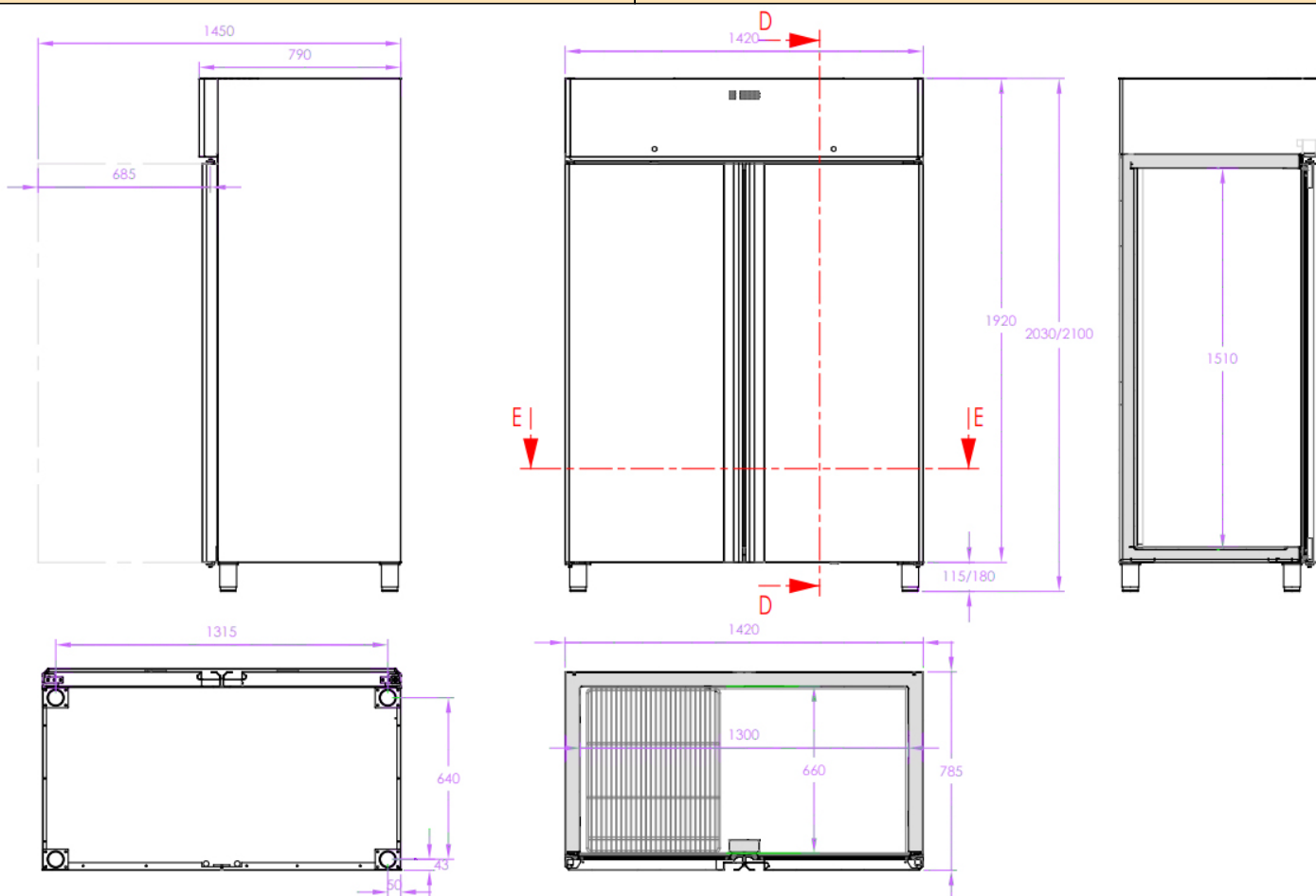
Fan stop

Door edge resistance

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Operating temperature °C	-18/-22
Energy consumption/year (AEC-kWh)	3719,35
Net volume	909,5
Climate class	4
Refrigerant gas	R290
GWP	3
LwA dB(A)	42
Refrigeration	MONOBLOCK-VENTILATED
Defrosting	AUTOMATIC WITH HOT GAS
Condensation evaporation	AUTOMATIC
Refrigeration power (W)	691
Voltages (V)	230 1N
Frequency (Hz)	50
Power supply (W)	1003
Supply current (A)	4,66
Material	INOX 18/10
Insulation thickness (mm)	60
Feet height (mm)	FROM 110 TO 180
Grids	6 DI SERIE
Grid dimensions (mm)	530x650
Maximun load per grill (kg)	30
Dimensions with packaging (mm) LxWxH	1450x840x2090
Dimensions without packaging (mm) LxWxH	1420x790x2030/2100
Gross weight (kg)	166
Net weight (kg)	150



Immagini e dimensioni indicative / approximate pictures and size

I dai tecnici possono variare senza preavviso / Technical data may change without notice