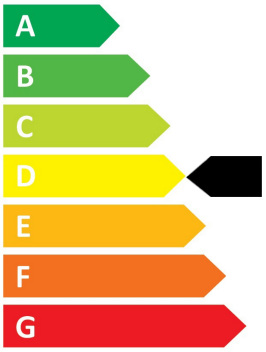
P-AFD07BT-D-MD

Series 700 Dom System freezer cabinet, MD 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

ENERG



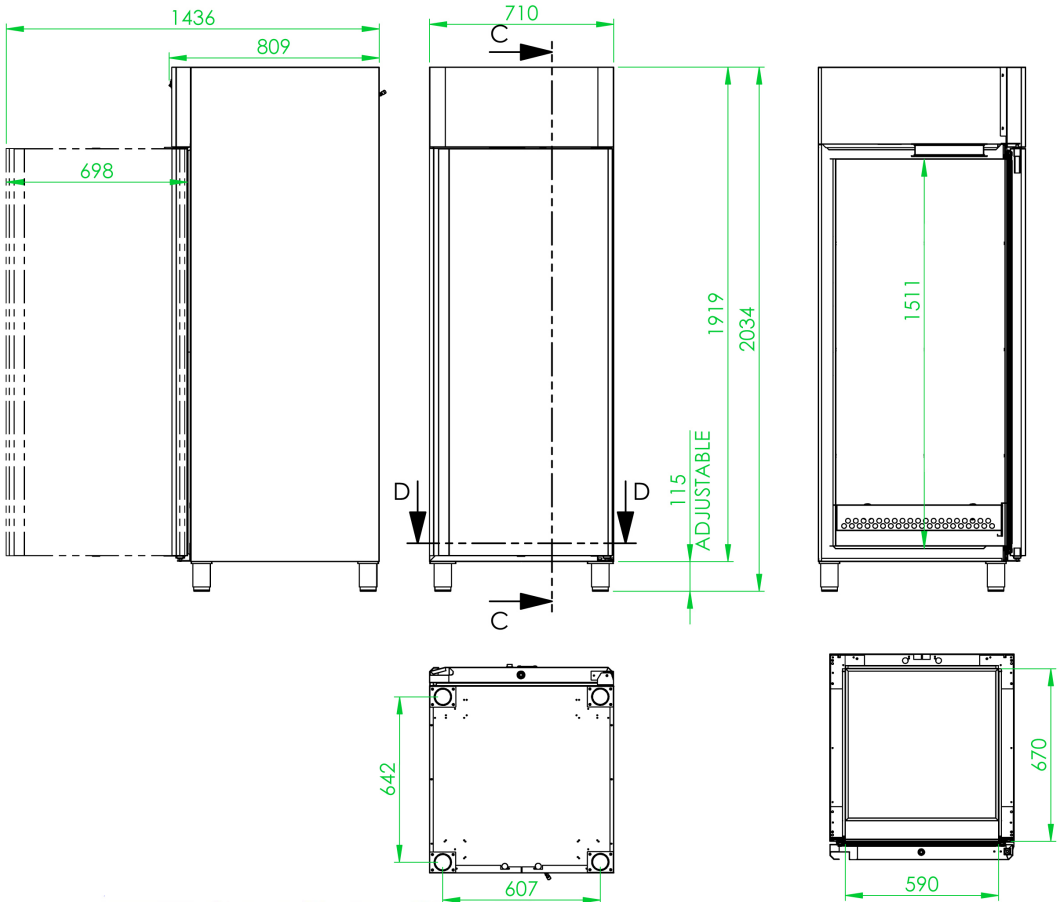
2230,15 kWh/annum

Standard set-up:
3 hook kits
3 plasticized grids GN 2/1
Fan stop
Door edge resistance

P-AFD07BT-D-MD

Series 700 Dom System freezer cabinet, MD door, low temperature, with gas R290, D class

Operating temperature °C	-18/-22
Energy consumption/year (AEC-kWh)	2230,15
Net volume (lt)	454,74
Climate class - Safety standard IEC-EN 609335-2-89	5
Climate class - Test conditions	4 (30°C - 55%)
Refrigerant gas	R290
GWP	3
LwA dB(A)	42
Refrigeration	MONOBLOCK-VENTILATED
Defrosting	AUTOMATIC WITH HOT GAS
Condensation evaporation	AUTOMATIC
Voltages (V)	230 1N
Frequency (Hz)	50
Power supply (W)	700
Supply current (A)	4
Material	INOX 18/10
Insulation thickness (mm)	60
Feet height (mm)	FROM 110 TO 180
Grids	3
Grid dimensions (mm)	530x650
Dimensions with packaging (mm) LxWxH	760x840x2090
Dimensions without packaging (mm) LxWxH	710x809x2034/2104
Gross weight (kg)	109
Net weight (kg)	99



Immagini e dimensioni indicative / Approximate pictures and size
I dati tecnici possono variare senza preavviso / Technical data may change without notice