

OAS MT 1400 H2095 1460x835 -2+8 SP75 230/50 R134a 66003340



DIMENSIONS AND WEIGHTS

External dimensions in mm. (LxPxH):	1460x835x2095
Net/gross weight in Kg.:	206/235
Capacity (Liters):	1315
Packaging dimensions in mm. (LxPxH):	1500x900x2300
Insulation thickness:	75 mm
Through-in door dimensions in mm. (LxDxH):	580x1460
Feet:	5

TECHNICAL FEATURES

Voltage:	230V / 50Hz / 1
Freon :	R134a
Defrosting:	Automatic with resistance
Electronic temperature control device:	Yes
Condensation discharge:	Automatic
Absorption (W):	500W / 3,3A
Construction materials:	Stainless steel aisi 304 with top, bottom and back on zinc plated steel
Out put:	530 W
EVAPORATION RESISTANCE:	/
DEFROSTING RESISTANCE:	350
LIGHTING ABSORPTION:	/
Refrigerant charge Kg:	0,290
tCO ₂ e:	0,415
GWP:	1430

GENERAL FEATURES

Working temperature:	-2° / +8°C
Refrigeration system :	Air forced
Built-in motor:	Yes
On castors:	On demand
Lighting:	Yes
Door with magnetic seal:	Yes
Doors with return:	Yes
Equipment grate:	6 GN 2/1

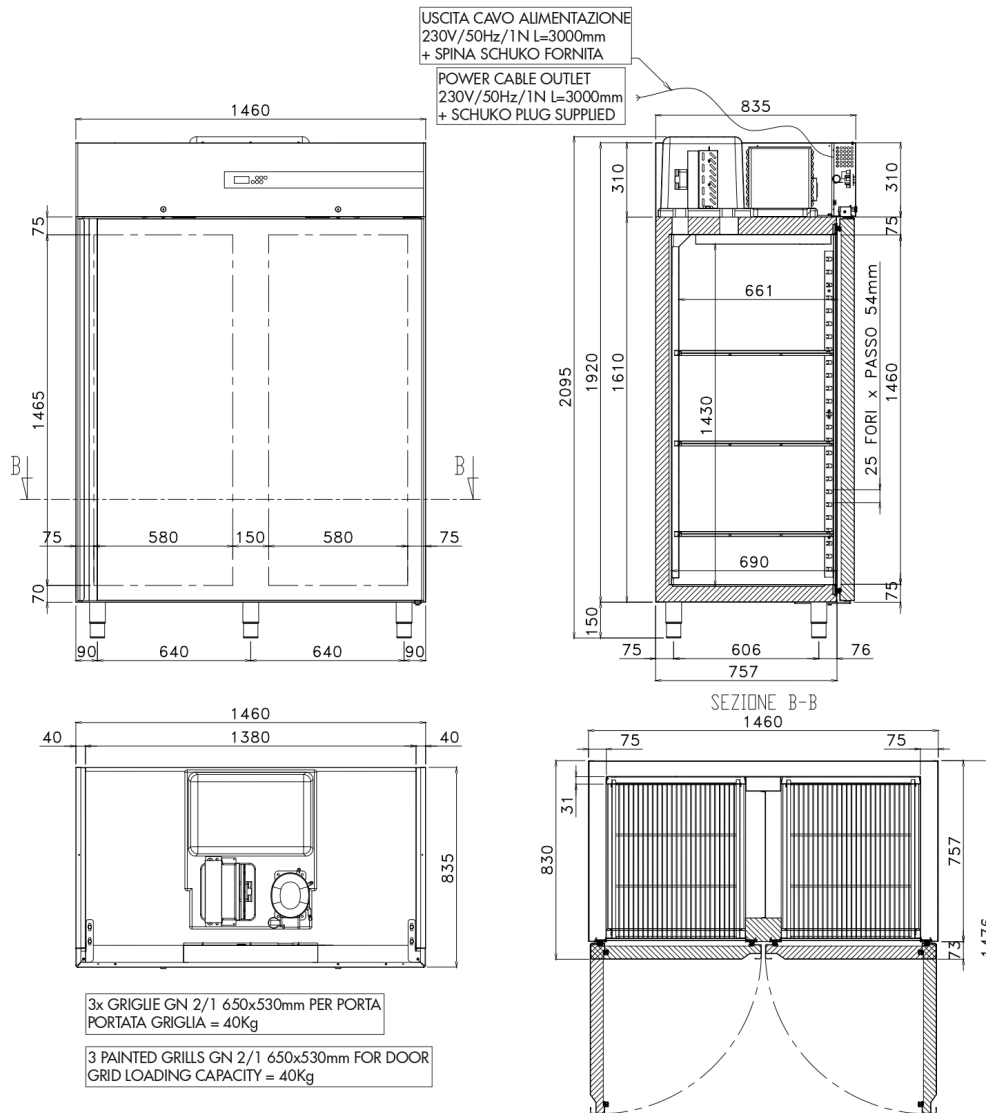
ENERGETIC FEATURES

Climate class:	5 (40°C - 40%)
Refrigeration Volume V _{nref} (L):	930
Freezing Volume V _{nfrz} (L):	-
Typology:	Vertical Cabinet
Daily power consumption E _{24 h} :	4,8
Annual absorption AEC KWh/Annum:	1752
Performance:	High performance - This appliance is intended for use in ambient temperatures up to 40 ° C
Category:	Storage
IEE energy efficiency index:	81,98
Energetic class:	E

STUDIO 54 SRL

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TECHNICAL DESIGN



OPTIONAL

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