PROFESSIONAL KITCHENS

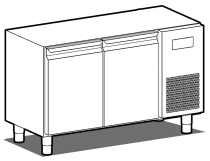
600-700 DEPTH COUNTERS **Model: TGB6D/130S** **Code: 40201802**

NEW ATLAS

FREEZER COUNTER - Freezer counter 600 depth.

- Construction: made in stainelss steel
- Internal capacity: 325x430 mm racks
- Position of technical compartment: on right side
- Refrigeration type: ventilated cooling system
- Control board panel: 2.8" touch control panel, digital display
- Prearranged to be installed on plinth
- Defrosting system: automatic with heating elements
- Evaporation of condensation water: automatic
- Optional equipment: drawer units
- Supply with: 1 325x430mm shelf each door





Technical Data:

Body Height	mm	665
Doors	nr	2
Capacity (net)	l	147
Capacity (gross)	l	220
External dimensions (WxDxH)	cm	129 x 59 x 81
Insulation thickness	mm	50
Tray pitch	mm	75
Rack positions	nr	7
Top type		without work top
Evaporators	nr	1
Standard lock		NO
Standard light		NO
Temperature	°C	-15/-20°C
Condensing unit		plug-in unit
Gas		R290
Ventilation control		NO
Humidity control		NO
Max abs. power	W	485*
Cooling power	W	487**
Input voltage		1x230V ~ 50Hz
Energy efficiency class		D
Energy consumption kWh/24h	kWh/24h	6,5
Energy consumption kWh/year	kWh/year	2362
Energy efficiency index		73
Climate class		5
Packaging dimensions (WxDxH)	cm	135 x 76 x 112
Volume (gross)	mc	1,15
Net weight	kg	72
Gross weight	kg	87

*Evap. -10°C, Cond. +45°C / **Evap. -23,3 Cond. +54,4°C

DETAILS:



Ecological gas (R290)

Remote monitoring system via GEMM-Cloud Wi-Fi connection (on request)



Stainless steel construction with 50mm insulation thickness



Racks with easily removable guides featuring 7 positions (75 mm pitch)



Internal detail



Corrosion-protected evaporators with KTL coating



Stainless steel back finish



Digital touch thermostat



Adjustable stainless steel feet

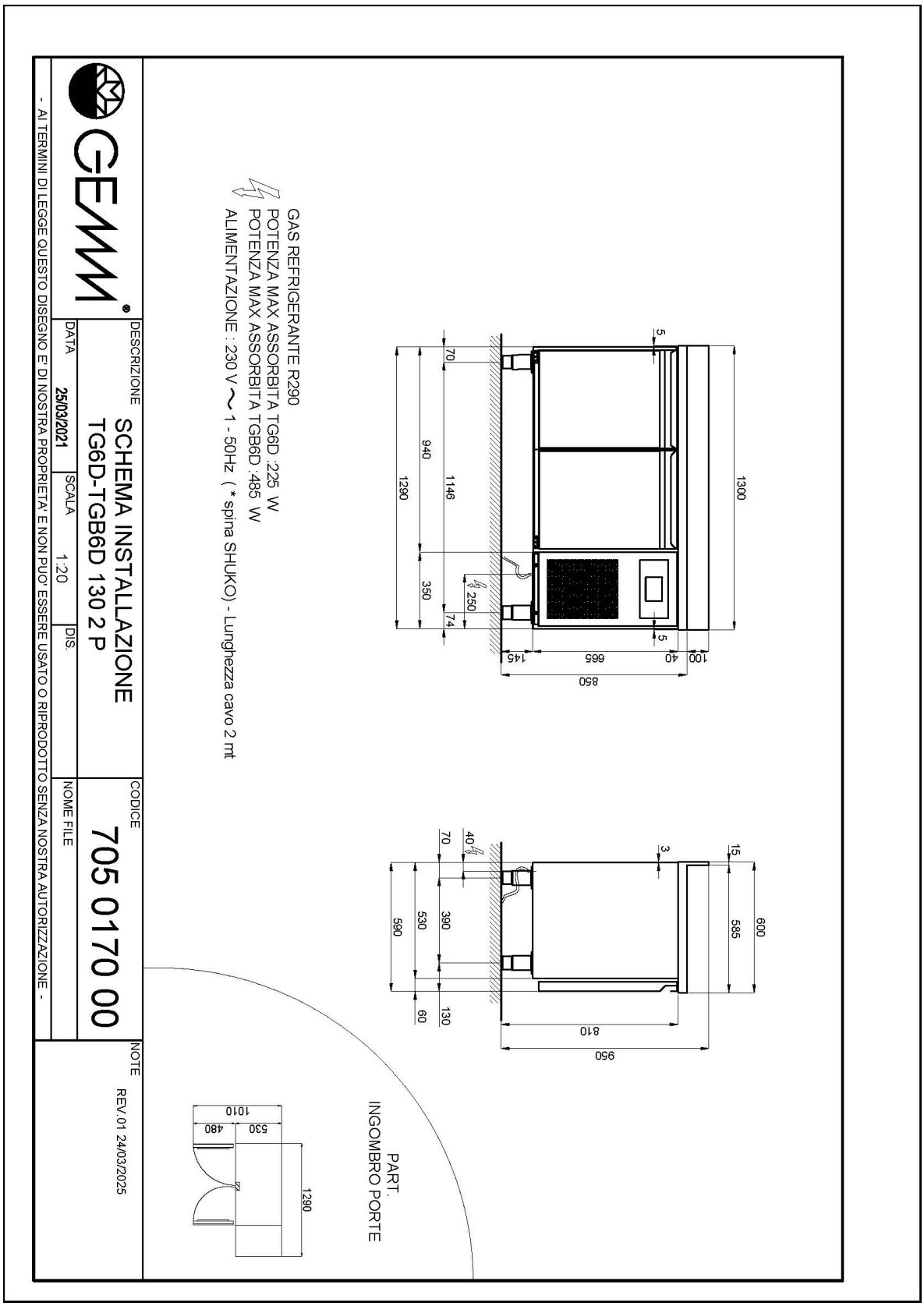


Drawer unit detail



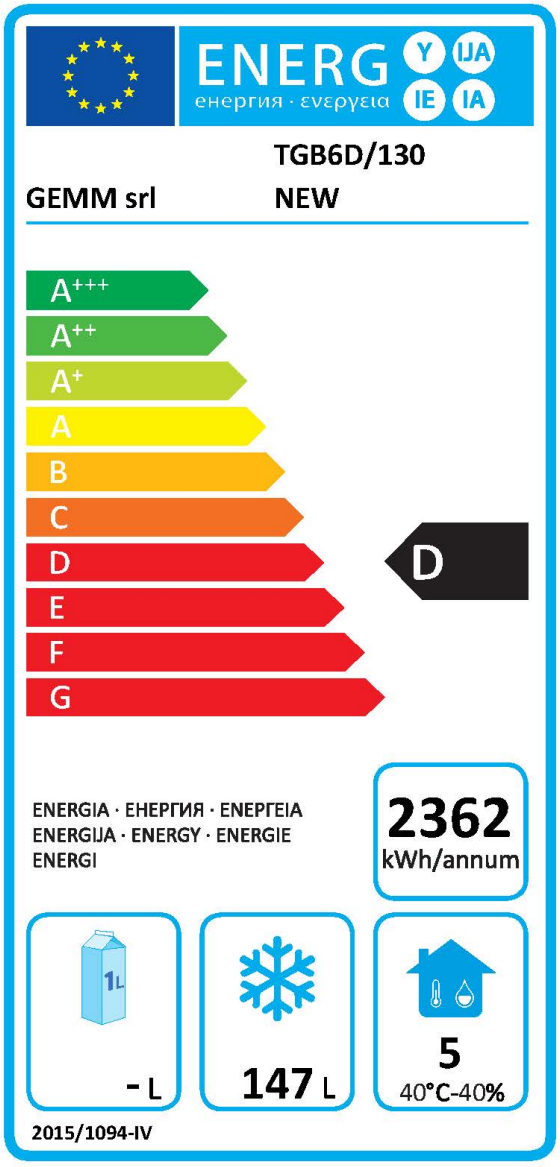
RAL color finish (on request)

INSTALLATION DIAGRAM:



TGB6D/130S

ECOLABEL:


ENERG
енергия · ενεργεια
Y
IJA
IE
IA
TGB6D/130
GEMM srl
NEW
A+++
A++
A+
A
B
C
D
E
F
G
D
ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ
ENERGIJA · ENERGY · ENERGIE
ENERGI
2362
kWh/annum
1L
- L
147 L
5
40°C-40%
2015/1094-IV