Technical data sheet

Product features

Cooling counter GN-2D		
Model	**SAP Code**	00039827
MNT 2DN	**A group of articles - web**	Cooling and freezing tables

- Material: Stainless steel
- GN / EN size in device: GN 1/1
- Number of GN / EN: 2
- Number of doors: 2
- Control type: Digital
- Minimum device temperature [°C]: -2
- Maximum device temperature [°C]: 8
- Max ambient temperature [°C]: 38
- Insulation thickness [mm]: 60
- Unit: Right
- Automatic defrost: Yes

SAP Code	00039827	**Number of GN / EN**	2
Net Width [mm]	1360	**GN / EN size in device**	GN 1/1
Net Depth [mm]	700	**Minimum device temperature [°C]**	-2
Net Height [mm]	900	**Maximum device temperature [°C]**	8
Net Weight [kg]	93.00	**Refrigerant**	R290
Power electric [kW]	0.147	**Worktop material**	SS201
Loading	230 V / 1N - 50 Hz	**Refrigerant weight [g]**	108.00
Energy class	A	**Climate class**	4
Chamber volume [l]	314	**Height with rim [mm]**	940
Number of doors	2		

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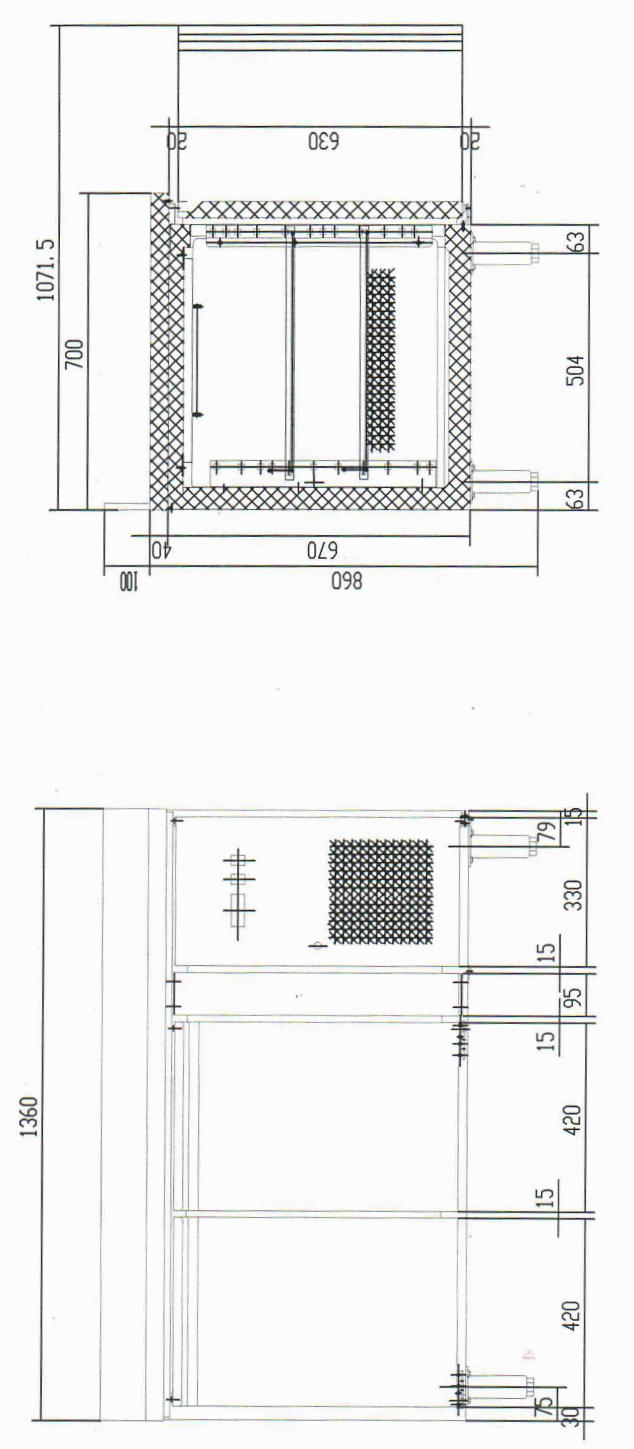
Technical data sheet

Technical drawing

Cooling counter GN-2D		
Model	**SAP Code**	00039827
MNT 2DN	**A group of articles - web**	Cooling and freezing tables



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Product benefits

Cooling counter GN-2D		
Model	**SAP Code**	00039827
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1

Energy class A – low annual energy consumption 360 kWh

Very energy-efficient operation

- Reduced energy costs

2

GN 1/1 fits into the drawers

No shelf required

- Better ergonomics, space saving

3

Optional drawers and shelves available

Customer customization

- Efficient use of space according to customer needs

4

All-stainless design of parts that are in the contract with foodstuffs

used stainless steel intended for contact with food
good maintenance
zero contamination
resists even weaker acids

- long service life and high durability

5

Refrigerant used R290

refrigerant without freons

- does not destroy the environment

6

Insulation 60 mm

Thick PU insulation, lower heat loss

- Lower energy consumption and stable internal temperature even at higher ambient temperatures (up to 38 °C)

7

Automatic defrost

Minimal staff intervention required

- Saves staff time and ensures more reliable operation

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Technical parameters

Cooling counter GN-2D		
Model	**SAP Code**	00039827
MNT 2DN	**A group of articles - web**	Cooling and freezing tables

1. **SAP Code:**
   00039827
2. **Net Width [mm]:**
   1360
3. **Net Depth [mm]:**
   700
4. **Net Height [mm]:**
   900
5. **Net Weight [kg]:**
   93.00
6. **Gross Width [mm]:**
   1400
7. **Gross depth [mm]:**
   740
8. **Gross Height [mm]:**
   910
9. **Gross Weight [kg]:**
   108.00
10. **Device type:**
    Electric unit
11. **Power electric [kW]:**
    0.147
12. **Loading:**
    230 V / 1N - 50 Hz
13. **Energy class:**
    A
14. **Refrigerant:**
    R290
15. **Cooling type:**
    Dinamic
16. **Material:**
    Stainless steel
17. **Exterior color of the device:**
    Stainless steel
18. **Min ambient temperature [°C]:**
    0
19. **Max ambient temperature [°C]:**
    38
20. **Device properties 2:**
    Cooling
21. **GN / EN size in device:**
    GN 1/1
22. **Number of GN / EN:**
    2
23. **Chamber volume [l]:**
    314
24. **Worktop material:**
    SS201
25. **Adjustable feet:**
    Yes
26. **Insulation thickness [mm]:**
    60
27. **Number of doors:**
    2
28. **Unit:**
    Right

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Technical parameters

Cooling counter GN-2D		
Model	**SAP Code**	00039827
MNT 2DN	**A group of articles - web**	Cooling and freezing tables

29. Control type:
Digital

30. Annual energy consumption [kWh]:
360

31. Minimum device temperature [°C]:
-2

32. Maximum device temperature [°C]:
8

33. Automatic defrost:
Yes

34. Refrigerant weight [g]:
108.00

35. Number of grids:
2

36. Gross Volume [m3]:
0.943

37. Net Volume [m3]:
0.857

38. Climate class:
4

39. Height with rim [mm]:
940

40. Cross-section of conductors CU [mm²]:
0,5

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