

Technical data sheet

Product features



Refrigerator electric tabletop GN1/1, 1x door, 2x 1/2 drawers, without rim, unit on the left, stainless steel OOP

Model	SAP Code	00014049
SCH 3D-1D4Z DH GI	A group of articles - web	Cooling and freezing tables



- Material: Stainless steel
- GN / EN size in device: GN 1/1
- Number of GN / EN: 3
- Number of doors: 1
- Number of drawers: 2
- Control type: Digital
- Minimum device temperature [°C]: -2
- Maximum device temperature [°C]: 8
- Max ambient temperature [°C]: 43
- Insulation thickness [mm]: 70
- Unit: Right

SAP Code	00014049	Number of doors	1
Net Width [mm]	1880	Number of drawers	2
Net Depth [mm]	700	Number of GN / EN	3
Net Height [mm]	850	GN / EN size in device	GN 1/1
Net Weight [kg]	140.00	Minimum device temperature [°C]	-2
Power electric [kW]	0.380	Maximum device temperature [°C]	8
Loading	230 V / 1N - 50 Hz	Refrigerant	R290

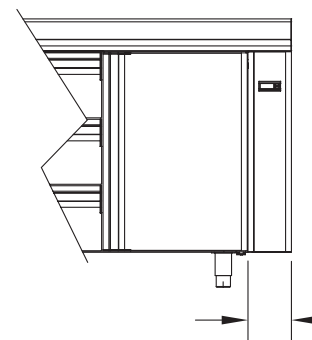
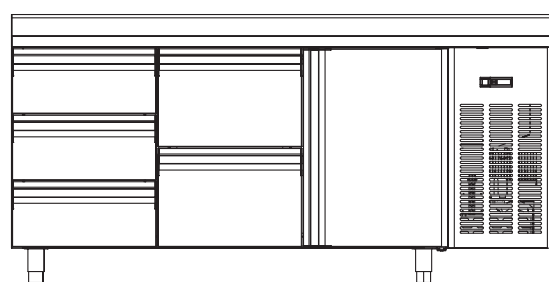
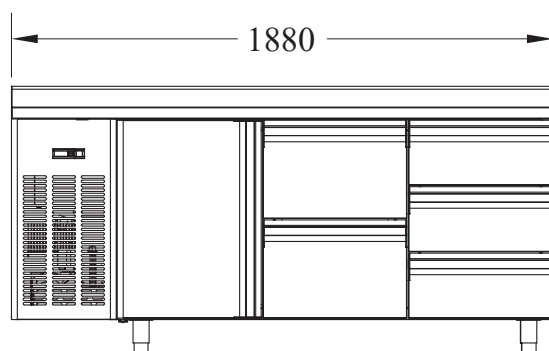
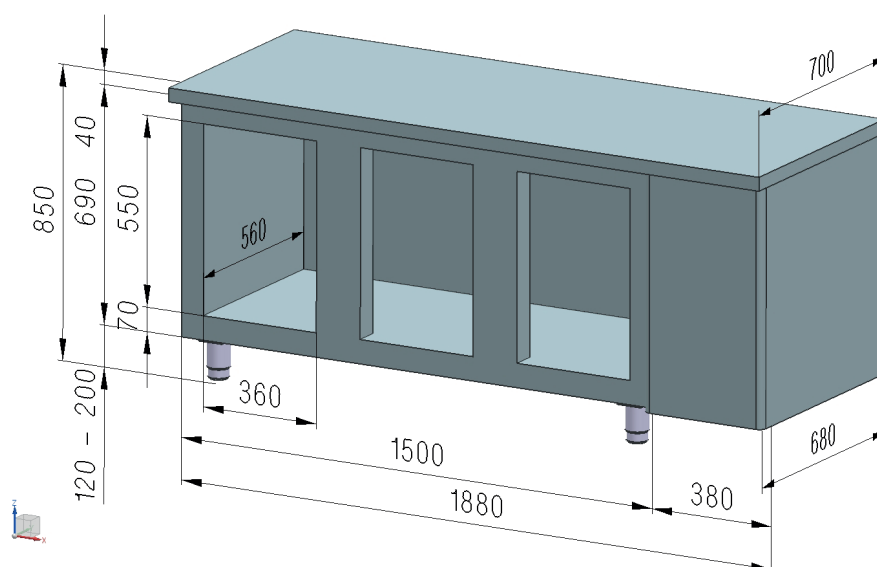
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Technical drawing



Refrigerator electric tabletop GN1/1, 1x door, 2x 1/2 drawers, without rim, unit on the left, stainless steel OOP

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Technical parameters



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Model	SAP Code	00014049
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1. SAP Code:

00014049

2. Net Width [mm]:

1880

3. Net Depth [mm]:

700

4. Net Height [mm]:

850

5. Net Weight [kg]:

140.00

6. Gross Width [mm]:

1950

7. Gross depth [mm]:

750

8. Gross Height [mm]:

900

9. Gross Weight [kg]:

160.00

10. Device type:

Electric unit

11. Power electric [kW]:

0.380

12. Loading:

230 V / 1N - 50 Hz

13. Refrigerant:

R290

14. Material:

Stainless steel

15. Max ambient temperature [°C]:

43

16. Device properties 2:

Cooling

17. GN / EN size in device:

GN 1/1

18. Number of GN / EN:

3

19. Adjustable feet:

Yes

20. Pizza design:

No

21. Insulation thickness [mm]:

70

22. Number of doors:

1

23. Number of drawers:

2

24. Unit:

Right

25. Control type:

Digital

26. Minimum device temperature [°C]:

-2

27. Maximum device temperature [°C]:

8

28. Gross Volume [m3]:

1.316

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29. Net Volume [m3]:

1,119

30. Cross-section of conductors CU [mm²]:

0,5