

Technical data sheet

Product features



Display unit chilled GN 5-1/1 - 150 mm drop-in

Model	SAP Code	00012049
SL BLUE+ 5	A group of articles - web	Sideboards and showcases



- Buffet type: BLUE - cooled, dynamic cooling
- Device properties: Chilled
- Number of GN / EN: 5
- GN / EN size in device: GN 1/1
- GN device depth: 200
- Minimum device temperature [°C]: 4
- Maximum device temperature [°C]: 8

SAP Code	00012049	Loading	230 V / 1N - 50 Hz
Net Width [mm]	1819	Number of GN / EN	5
Net Depth [mm]	760	GN / EN size in device	GN 1/1
Net Height [mm]	410	GN device depth	200
Net Weight [kg]	116.20	Minimum device temperature [°C]	4
Power electric [kW]	0.494	Maximum device temperature [°C]	8

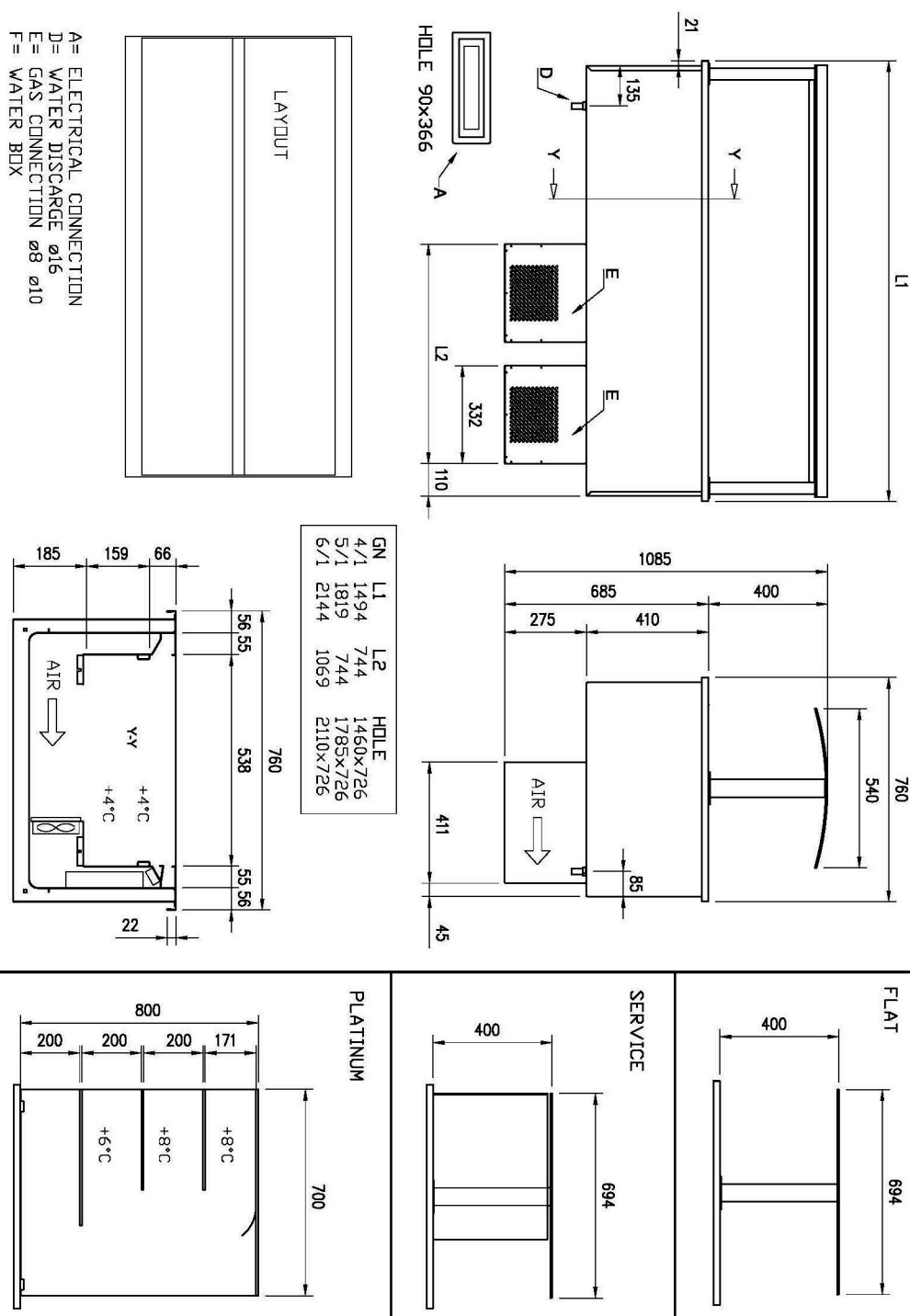
Technical data sheet

Technical drawing



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Product benefits



Display unit chilled GN 5-1/1 - 150 mm drop-in

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1

Built-in

the possibility to plant in a dispensing block design

2

Dynamic cooling

constant temperature in all places of the refrigerated space

3

GN insertion up to 200mm

variability of use

4

Rounded corners

basins without sharp edges and corners

5

Removable evaporator filter

basins without sharp edges and corners

6

All-stainless steel construction

harmless to health for contact with food
robustness

7

One large bathtub

one controller for the whole basin

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Technical parameters



Display unit chilled GN 5-1/1 - 150 mm drop-in

Model	SAP Code	00012049
SL BLUE+ 5	A group of articles - web	Sideboards and showcases

1. SAP Code:

00012049

2. Net Width [mm]:

1819

3. Net Depth [mm]:

760

4. Net Height [mm]:

410

5. Net Weight [kg]:

116.20

6. Gross Width [mm]:

1883

7. Gross depth [mm]:

1012

8. Gross Height [mm]:

1000

9. Gross Weight [kg]:

126.00

10. Device type:

Electric unit

11. Material:

AISI 304

12. Buffet type:

BLUE - cooled, dynamic cooling

13. Device properties:

Chilled

14. Power electric [kW]:

0.494

15. Loading:

230 V / 1N - 50 Hz

16. Number of GN / EN:

5

17. GN / EN size in device:

GN 1/1

18. GN device depth:

200

19. Minimum device temperature [°C]:

4

20. Maximum device temperature [°C]:

8

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

0,5

22. Refrigerant:

R290