

# Technical data sheet

## Product features



### Food display island chilled, adjustable GN 6-1/1 Inox

|              |                                  |                          |
|--------------|----------------------------------|--------------------------|
| <b>Model</b> | <b>SAP Code</b>                  | 00012171                 |
| TR BLUE+ 6I  | <b>A group of articles - web</b> | Sideboards and showcases |



- Buffet type: BLUE - cooled, dynamic cooling
- Device properties: Chilled
- Number of GN / EN: 6
- GN / EN size in device: GN 1/1
- GN device depth: 200
- Minimum device temperature [°C]: 4
- Maximum device temperature [°C]: 8

|                            |          |                                        |                    |
|----------------------------|----------|----------------------------------------|--------------------|
| <b>SAP Code</b>            | 00012171 | <b>Loading</b>                         | 230 V / 1N - 50 Hz |
| <b>Net Width [mm]</b>      | 2144     | <b>Number of GN / EN</b>               | 6                  |
| <b>Net Depth [mm]</b>      | 760      | <b>GN / EN size in device</b>          | GN 1/1             |
| <b>Net Height [mm]</b>     | 1488     | <b>GN device depth</b>                 | 200                |
| <b>Net Weight [kg]</b>     | 228.80   | <b>Minimum device temperature [°C]</b> | 4                  |
| <b>Power electric [kW]</b> | 0.494    | <b>Maximum device temperature [°C]</b> | 8                  |

# Technical data sheet

Technical drawing

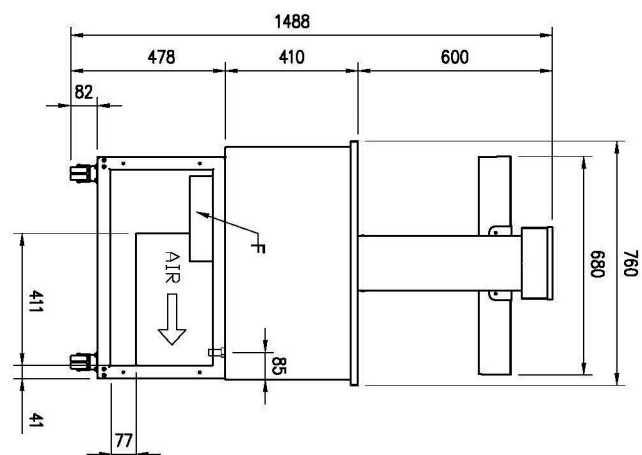
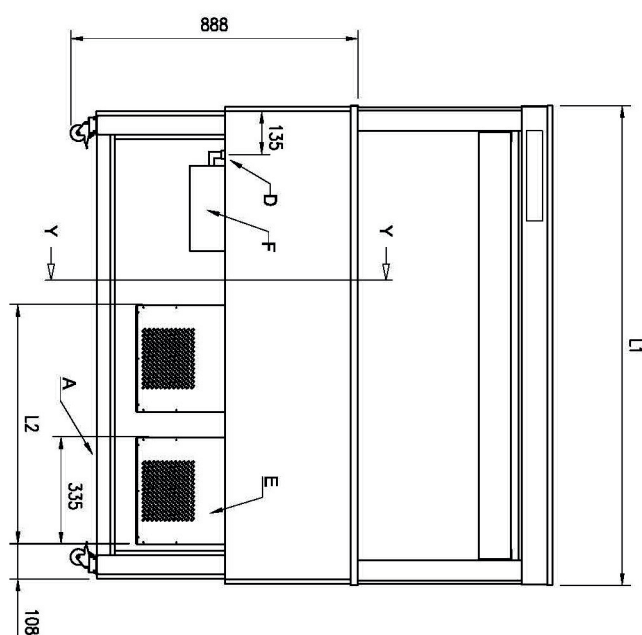
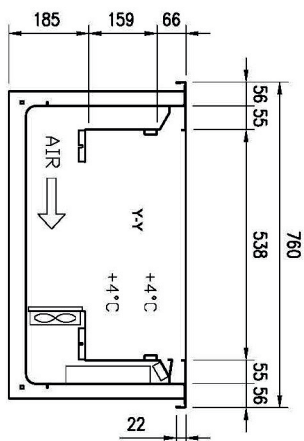
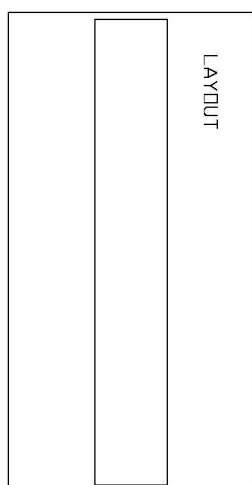


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A= ELECTRICAL CONNECTION  
D= WATER DISCHARGE ø16  
E= GAS CONNECTION ø8 ø10  
F= WATER BOX

|     |      |      |
|-----|------|------|
| GN  | L1   | L2   |
| 4/1 | 1494 | 744  |
| 6/1 | 2144 | 1069 |



# Technical data sheet

## Product benefits



### Food display island chilled, adjustable GN 6-1/1 Inox

|              |                                  |                          |
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1

#### Dynamic cooling

- constant temperature in all places of the refrigerated space
- greater hygienic safety of chilled food

2

#### All-stainless steel construction

- harmless to health for contact with food  
robustness
- perfect sanitation
  - long service life

3

#### Rounded corners

- basins without sharp edges and corners
- higher hygienic safety
  - time saving due to easy cleaning

4

#### GN insertion up to 200mm

- variability of use
- possibility of cooling different types of food and larger volumes
  - saving time, space, costs

5

#### LED lighting

- variability of use
- economical lighting
  - attractive appearance

6

#### Travel wheels

- portable buffet table
- greater flexibility in dispensing
  - possibility of use at banquets
  - easier and safer handling

7

#### Breathing galley with trigger

- galerka made of hygienic Plexiglas with motorized displacement
- hygienic food protection
  - the possibility of sealing before dispensing - extending the shelf life of food

# Technical data sheet

## Technical parameters



### Food display island chilled, adjustable GN 6-1/1 Inox

|              |                                  |                          |
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| <b>Model</b> | <b>SAP Code</b>                  | 00012171                 |
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**1. SAP Code:**

00012171

**2. Net Width [mm]:**

2144

**3. Net Depth [mm]:**

760

**4. Net Height [mm]:**

1488

**5. Net Weight [kg]:**

228.80

**6. Gross Width [mm]:**

2208

**7. Gross depth [mm]:**

860

**8. Gross Height [mm]:**

1595

**9. Gross Weight [kg]:**

250.00

**10. Device type:**

Electric unit

**11. Material:**

Stainless steel

**12. Buffet type:**

BLUE - cooled, dynamic cooling

**13. Device properties:**

Chilled

**14. Exterior color of the device:**

RAL

**15. Power electric [kW]:**

0.494

**16. Loading:**

230 V / 1N - 50 Hz

**17. Number of GN / EN:**

6

**18. GN / EN size in device:**

GN 1/1

**19. GN device depth:**

200

**20. Minimum device temperature [°C]:**

4

**21. Maximum device temperature [°C]:**

8

**22. Interior lighting:**

No

**23. Cross-section of conductors CU [mm²]:**

0,5

**24. Refrigerant:**

R290