

# Technical data sheet

## Product features



### Blast chiller/freezer 5x GN 1/1 digital control panel PET 230 V

|              |                                  |                                |
|--------------|----------------------------------|--------------------------------|
| <b>Model</b> | <b>SAP Code</b>                  | 00009967                       |
| SHF 0511     | <b>A group of articles - web</b> | Šokery a multifunkční zařízení |



- Shock cooling cycle kg / min (+3 ° C): 15
- Shock freeze cycle kg / min (-18 ° C): 10
- Minimum device temperature [°C]: 3
- Maximum device temperature [°C]: -18
- Probe: 4-points
- Insulation thickness [mm]: 60
- Control type: Digital
- Defrosting cycle: No

|                            |                    |                                              |         |
|----------------------------|--------------------|----------------------------------------------|---------|
| <b>SAP Code</b>            | 00009967           | <b>Number of GN / EN</b>                     | 5       |
| <b>Net Width [mm]</b>      | 760                | <b>GN / EN size in device</b>                | GN 1/1  |
| <b>Net Depth [mm]</b>      | 700                | <b>GN device depth</b>                       | 40      |
| <b>Net Height [mm]</b>     | 830                | <b>Shock cooling cycle kg / min (+3 ° C)</b> | 15      |
| <b>Net Weight [kg]</b>     | 69.00              | <b>Shock freeze cycle kg / min (-18 ° C)</b> | 10      |
| <b>Power electric [kW]</b> | 0.450              | <b>Control type</b>                          | Digital |
| <b>Loading</b>             | 230 V / 1N - 50 Hz |                                              |         |

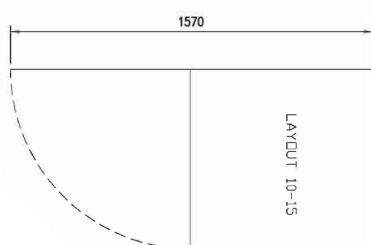
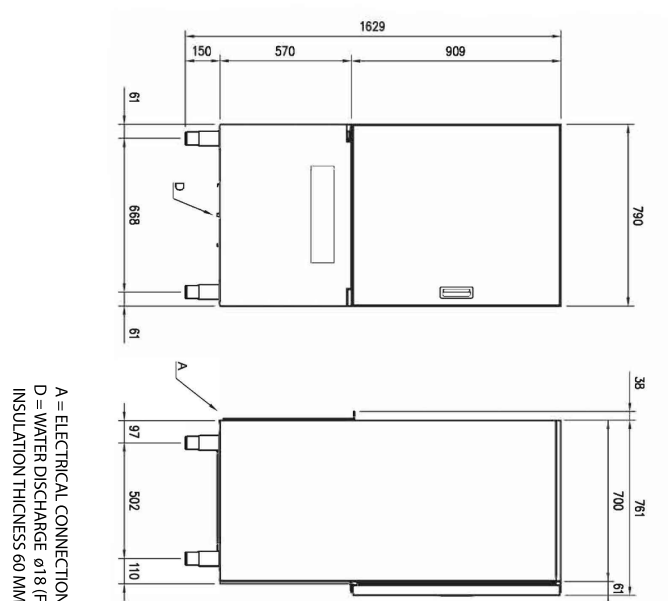
# Technical data sheet

Technical drawing



## Blast chiller/freezer 5x GN 1/1 digital control panel PET 230 V

|              |                                  |                                |
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## Product benefits

### Blast chiller/freezer 5x GN 1/1 digital control panel PET 230 V

|          |                           |                                |
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1

#### Very fast cooling and freezing

times faster cooling and freezing compared to a classic refrigerator/freezer

- easy compliance with hygiene standards
- better food quality
- more efficient work in the kitchen
- limiting the multiplication of bacteria to a minimum, extending the life of food and expiration dates

2

#### Controlled defrosting

safety and hygiene

- thanks to the controlled defrosting, the risk of bacterial multiplication is minimized

3

#### Probe in standard equipment

accurate and safe cooling/freezing/defrosting thanks to core temperature measurement

- thanks to the probe, the operator has a detailed overview of the temperature of the food

4

#### Digital control

clarity and simplicity of operation

- the device can be operated even by a less capable and trained operator

5

#### Autorepair surface

easy to maintain

- hygienic cleanliness can be better maintained thanks to the easy-to-maintain surface

# Technical data sheet

## Technical parameters



### Blast chiller/freezer 5x GN 1/1 digital control panel PET 230 V

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**1. SAP Code:**

00009967

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

760

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

700

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

830

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

69.00

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

830

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

860

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

980

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

82.00

**10. Device type:**

Electric unit

**11. Opening of device:**

Hinges on the left

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

0.450

**13. Loading:**

230 V / 1N - 50 Hz

**14. Control type:**

Digital

**15. Refrigerant:**

R452a

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

5

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

GN 1/1

**18. GN device depth:**

40

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

3

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

-18

**21. Shock freeze cycle kg / min (-18 ° C):**

10

**22. Shock cooling cycle kg / min (+3 ° C):**

15

**23. Insulation thickness [mm]:**

60

**24. Probe:**

4-points

**25. Defrosting cycle:**

No

**26. Adjustable feet:**

Yes

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

0,5