

Technical data sheet

Product features



Blast chiller/freezer 15x GN 1/1 TouchScreen stainless steel 400 V

Model	SAP Code	00008781
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- Shock cooling cycle kg / min (+3 ° C): 70/90
- Shock freeze cycle kg / min (-18 ° C): 50/240
- Maximum device temperature [°C]: -40
- Probe: 4-points
- Insulation thickness [mm]: 80
- Control type: Touchscreen
- Display size: 9"
- User programmable cycles: Yes, with save options
- Thaving cycle: Yes

SAP Code	00008781	Number of GN / EN	15
Net Width [mm]	790	GN / EN size in device	GN 1/1
Net Depth [mm]	839	GN device depth	65
Net Height [mm]	1990	Shock cooling cycle kg / min (+3 ° C)	70/90
Net Weight [kg]	225.00	Shock freeze cycle kg / min (-18 ° C)	50/240
Power electric [kW]	2.390	Control type	Touchscreen
Loading	400 V / 3N - 50 Hz		

Technical data sheet

Technical drawing

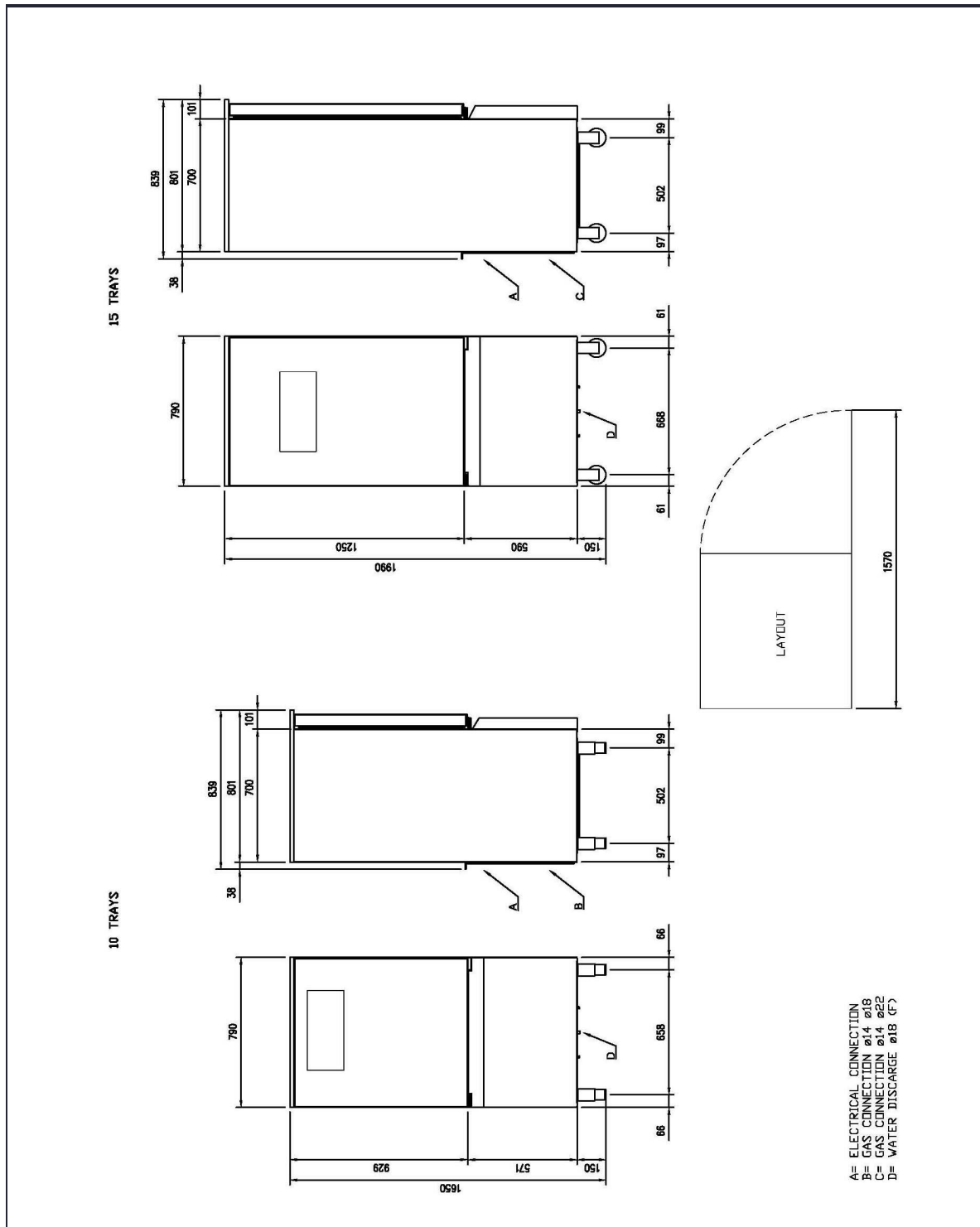


Blast chiller/freezer 15x GN 1/1 TouchScreen stainless steel 400 V

Model

SAP Code

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Product benefits



Blast chiller/freezer 15x GN 1/1 TouchScreen stainless steel 400 V

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1

Stainless steel body and interior

endurance
hygiene

- thanks to the all stainless steel construction it is very easy to maintain and thus saves costs
- meeting hygiene standards

2

Monitoring of HACCP parameters

easy registration of all necessary parameters

- hassle-free proof of proper food handling in the event of an inspection

3

Multipoint probe

precise monitoring of the cooling/freezing temperature

- food safety is better ensured thanks to the probe
- saves energy and time by stopping cooling/freezing when temperature is reached

4

Thawing

readiness of frozen food for processing on time

- time saving
- controlled food handling

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Technical parameters



Blast chiller/freezer 15x GN 1/1 TouchScreen stainless steel 400 V

Model	SAP Code	00008781
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1. SAP Code:

00008781

15. Control type:

Touchscreen

2. Net Width [mm]:

790

16. Display size:

9"

3. Net Depth [mm]:

839

17. Refrigerant:

R452a

4. Net Height [mm]:

1990

18. Number of GN / EN:

15

5. Net Weight [kg]:

225.00

19. GN / EN size in device:

GN 1/1

6. Gross Width [mm]:

846

20. GN device depth:

65

7. Gross depth [mm]:

860

21. Maximum device temperature [°C]:

-40

8. Gross Height [mm]:

2120

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

50/240

9. Gross Weight [kg]:

240.30

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

70/90

10. Device type:

Electric unit

24. Insulation thickness [mm]:

80

11. Material:

AISI 304

25. Long-term cooling function:

Yes

12. Exterior color of the device:

Stainless steel

26. Longterm freezing function:

Yes

13. Power electric [kW]:

2.390

27. Probe:

4-points

14. Loading:

400 V / 3N - 50 Hz

28. Self-diagnostics:

Yes

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Technical parameters



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29. Interior lighting:

Yes

30. HACCP:

Yes

31. Filter:

Removable

32. Thaving cycle:

Yes

33. User programmable cycles:

Yes, with save options

34. USB port:

Yes, for HACCP and firmware update

35. Castors:

Yes

36. Real time monitoring paramaters:

Energy consumption, Chamber temperature, Probe temperature, Graph with the course of temperature and consumption