

Technical data sheet

Product features



Regeneration oven REGBOX programmable 5x GN 1/1 - 400 V

Model	SAP Code	00008949
RD 0511 EP	A group of articles - web	RegBoxes



- Number of programs: 10
- Food regeneration: Yes
- Humidification: Yes
- Automatic preheating: Yes
- Maximum device temperature [°C]: 170
- Control type: Digital
- Probe: Injectable
- Number of GN / EN: 5
- GN / EN size in device: GN 1/1
- GN device depth: 150

SAP Code	00008949	Loading	400 V / 3N - 50 Hz
Net Width [mm]	820	Number of GN / EN	5
Net Depth [mm]	750	GN / EN size in device	GN 1/1
Net Height [mm]	730	GN device depth	150
Net Weight [kg]	83.00	Control type	Digital
Power electric [kW]	6.300		

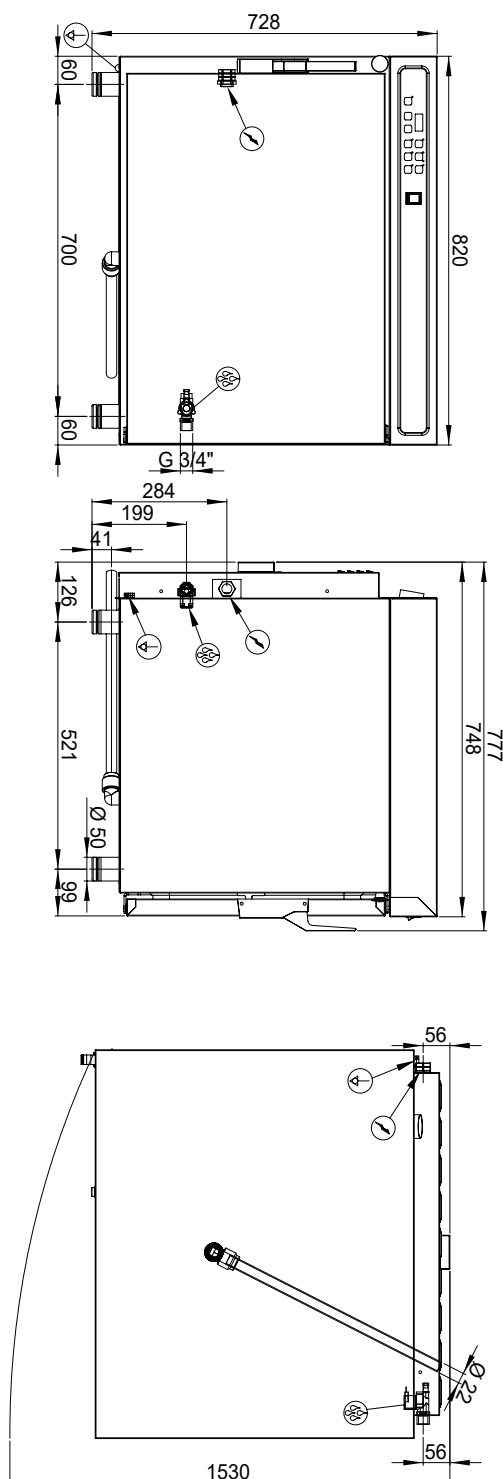
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Technical drawing



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Product benefits



Regeneration oven REGBOX programmable 5x GN 1/1 - 400 V

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1 All-stainless steel construction
round construction with stainless steel, rounded edges

2 External temperature probe
temperature probe located outside the cooking space

3 Programmable control
control allowing to set 10 programs

4 Temperature up to 170°C
powerful heating element made of Inkoloy material
temperature range from 30 to 170 °C

5 High mobility
the version with wheels and water pump can be used as a mobile device

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Technical parameters



Regeneration oven REGBOX programmable 5x GN 1/1 - 400 V

Model	SAP Code	00008949
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1. SAP Code:

00008949

2. Net Width [mm]:

820

3. Net Depth [mm]:

750

4. Net Height [mm]:

730

5. Net Weight [kg]:

83.00

6. Gross Width [mm]:

940

7. Gross depth [mm]:

900

8. Gross Height [mm]:

800

9. Gross Weight [kg]:

97.00

10. Device type:

Electric unit

11. Power electric [kW]:

6.300

12. Loading:

400 V / 3N - 50 Hz

13. Material:

AISI 304

14. Adjustable feet:

Yes

15. Control type:

Digital

16. Automatic preheating:

Yes

17. Number of GN / EN:

5

18. GN / EN size in device:

GN 1/1

19. GN device depth:

150

20. Maximum device temperature [°C]:

170

21. Humidification:

Yes

22. Probe:

Injectable

23. Number of programs:

10

24. Food regeneration:

Yes

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

1