



STEAMBOX gas convection oven 10x GN 1/1 automatic m. boiler Left-hinged door 10" display		
Model	SAP Code	00038551
STMB 1011 GL	A group of articles - web	Convection machines



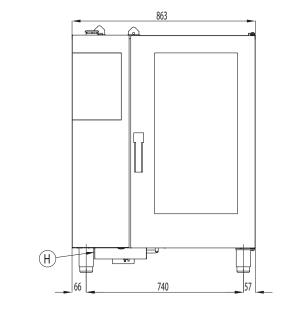
- Number of GN / EN: 10
- GN / EN size in device: GN 1/1
- GN device depth: 65
- Control type: Touchscreen
- Display size: 10"
- Humidity control: MeteoSystem regulation based on direct measurement of humidity in the chamber (patented)
- Advanced moisture adjustment: Steamtuner 5-stage system of setting steam saturation by controlled combination of production by boiler or injection
- Delta T heat preparation: Yes
- Automatic preheating: Yes
- Multi level cooking: Drawer program control of heat treatment for each dish separately
- Door constitution: Odvětrávané bezpečnostní trojité sklo, rozebiratelné pro snadné čištění

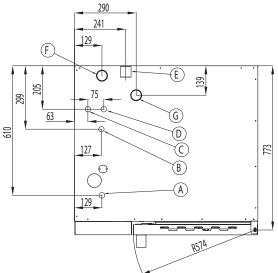
SAP Code	00038551	Type of gas	Natural Gas
Net Width [mm]	890	Number of GN / EN	10
Net Depth [mm]	795	GN / EN size in device	GN 1/1
Net Height [mm]	1115	GN device depth	65
Net Weight [kg]	164.00	Control type	Touchscreen
Power electric [kW]	1.700	Display size	10"
Loading	230 V / 1N - 50 Hz		

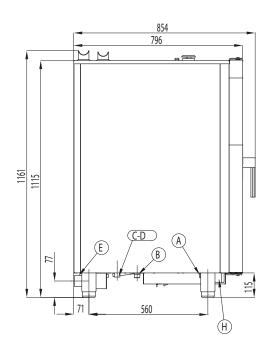


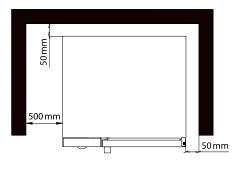
Technical drawing

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* Clearance requirements

NOTE

* Drain line must be vented





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Triple glass door as standard

better thermal insulation, less frequent reheating, safer operation due to lower outer glass temperature, less radiant heat, less heat leakage, lower load on electronics and mechanical parts

- reduction of heat losses, saving operating costs, reduced risk of injury to the operator when touching the glass, more pleasant working temperature in the kitchen, welcomed especially in the hot summer months, saving operating, service and acquisition costs thanks to the fact that the equipment suffers less from temperature fluctuations and wear
- Clear 10" touch screen corresponding to other RM line devices

simple intuitive operation using images and visualizations, the same intuitive operation as on other digital devices in the RM line

 saving time when entering programs or cooking itself, saving time when training personnel, when operating the RM line equipment itself, saving costs and time

Smart cooking

Predefined basic programs for easy control with just a few touches

saving human qualifications, time when creating programs

 ${\bf Symbiotic\ steam\ generation\ system}$

simultaneous use of "direct injection" and boiler, maintaining 100% humidity, or its regulation

 preparation of various dishes and cooking styles in an environment precisely set for a given food or dish

Self-winding shower

drum reel integrated in the combi oven body the shower is inaccessible after closing the door

 enables pouring food in the convection oven and rinsing the chamber - or speeds up the cooling of the chamber Fan six-speed, reversible with automatic calculation of direction change

in cooperation with the symbiotic system, it ensures perfect distribution of steam without loss of its saturation, its operation is controlled by program or manually

 enables the preparation of various dishes from the most delicate to baking at high temperatures at the highest speeds

External temperature probe

temperature probe placed outside the cooking space option to choose from a single or multi-point probe or vacuum probe

- placing it outside the cooking chamber extends its service life
- ensuring complete hygienic safety of dishes
- HACCP recording
- control of heat treatment in the absence chef

Longitudinal drawers for GN

drawers placed at the "depth" of the machine option to replace with drawers for 600x400 trays

 possibility to insert the entire GN range, not just the 1/1 size, possibility to use 600x300 baking trays

USB

downloading service reports upgrade software playback recipes

- quick fault finding
- transfer of original recipes
- maintaining up-to-date software

Automatic washing

integrated chamber washing system option to use liquid and tablet detergents option to use vinegar as a rinse aid the system also descales the micro-boiler

- the combi steamer chamber is washed without the presence of the operator, for example overnight
- the system descales the micro-boiler without the need for service intervention
- the chamber is maintained in constant 100% hygienic quality



Technical parameters

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Model	SAP Code	00038551
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1. SAP Code: 00038551		14. Material: AISI 304
2. Net Width [mm]: 890		15. Exterior color of the device: Stainless steel
3. Net Depth [mm]: 795		16. Adjustable feet: Yes
4. Net Height [mm]: 1115		17. Humidity control: MeteoSystem - regulation based on direct measurement of humidity in the chamber (patented)
5. Net Weight [kg]: 164.00		18. Stacking availability: Yes
6. Gross Width [mm]: 955		19. Control type: Touchscreen
7. Gross depth [mm]: 920		20. Additional information: Version with left door (hinges on the left, handle on the right)
8. Gross Height [mm]: 1240		21. Chimney for moisture extraction: Yes
9. Gross Weight [kg]: 187.00		22. Delayed start: Yes
10. Device type: Electric unit		23. Display size: 10"
11. Power electric [kW]: 1.700		24. Delta T heat preparation: Yes
12. Loading: 230 V / 1N - 50 Hz		25. Automatic preheating: Yes
13. Type of gas:		26. Automatic cooling:

Yes

Natural Gas



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27. Cold smoke-dry function: Yes		39. Sustaince box: Yes
28. Unified finishing of meals EasyService: Yes		40. Probe: Yes
29. Night cooking: Yes		41. Shower: Hand winder
30. Washing system: Closed - efficient use of water and washing chemicals by repeated pumping		42. Smoke-dry function: Yes
31. Detergent type: Liquid washing detergent + liquid rinse aid/vinegar or washing tablets		43. Interior lighting: Yes
32. Multi level cooking: Drawer program - control of heat treatment for each dish separately		44. Low temperature heat treatment: Yes
33. Advanced moisture adjustment: Steamtuner - 5-stage system of setting steam saturation by controlled combination of production by boiler or injection		45. Number of fans:
34. Slow cooking: from 30 °C - the possibility of rising		46. Number of fan speeds: 39
35. Fan stop: Immediate when the door is opened		47. Number of programs: 1000
36. Lighting type: LED lighting in the doors, on both sides		48. USB port: Yes, for uploading recipes and updating firmware
37. Cavity material and shape: AISI 304, with rounded corners for easy cleaning		49. Door constitution: Odvětrávané bezpečnostní trojité sklo, rozebiratelné pro snadné čištění

Yes

38. Reversible fan:

100

50. Number of preset programs:



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Model	SAP Code	00038551	
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51. Number of recipe steps:		57. GN / EN size in device: GN 1/1	
52. Minimum device temperature [°C]: 30		58. GN device depth: 65	
53. Maximum device temperature [°C]: 300		59. Food regeneration: Yes	
54. Device heating type: Combination of steam and hot air		60. Cross-section of conductors CU [mm²]: 0,5	
55. HACCP: Yes		61. Diameter nominal: DN 50	
56. Number of GN / EN:		62. Water supply connection:	

3/4"

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