

PROOFER

SERIES GS, G UND C

OPTIMAL AIR CIRCULATION IN ORDER TO ACHIEVE UNIFORM PROOFING



AIR CIRCULATION

By the help of a powerful fan and air ducts in double-walled side panels with air flow vents an optimal air circulation will be achieved. At the same time the proofer achieves an uniform proofing result at all planes.

APPROPRIATE TROLLEY IN ROBUST DESIGN

Proofers for one or more trolleys and for different sizes of trays are available. Proofers are also obtainable without Climate-automatic. Alternatively they are equipped with a thermostatically controlled heater (no fan) with a humidification by a steam bath. Customized features are available on demand.





CLIMATE-AUTOMATIC

Temperature and humidity are controlled by climate control automatically: The evaporator is equipped with a fixed water connection and automatic regulation of the water supply. The water heater is controlled by a hydrostatic dry protect switch. The prover has a separate thermostatically regulated heating and a powerful fan.





Models

STANDARD FEATURES

AVAILABLE

Proofer (Standard model for one trolley) Type GS-1

Mobile Poofer (Standard for cross slots) Type G

Proofing container Type C All models made out of stainless steel with a double-walled door, a window as well as lighting for the interior. All walls and the door are insulated.

All models made out of stainless steel with 4 large castors, 2 of them are equipped with a parking brake. For convenience there are two handles. Inside the proofer is space for 20 trays. Due to the double-walled and insulated doors loading to unloading is very comfortable.

The proofing container made out of stainless steel with 4 large castors and two double-walled insulated doors with magnetic doorkeeper. Inside the proofer is space for 10 trays. The coverage is made out of stainless steel underlaid with wood. On request a versions with space for 20 trays is also available.

TECHNICAL DATA:	GS-1/ GS-1/ GS-1/	G-	G- G-	G-	C-00 C-01 C-02 C-05 C-10 C-20
	5858 5878 5898	4060 5	858 5878	5898	

	Trays (cm)	58x58	58x78	58x98	40x60	58x58	58x78	58x98	30x50	40x50	40x60	58x58	58x78	58x98
	Width internal (mm)	800	800	800	-	-	-	-	-	-	-	-	-	-
	Width external (mm)	950	950	950	470	650	860	1050	570	570	670	650	850	1050
	Depth internal (mm)	690	890	1090	-	-	-	-	-	-	-	-	-	-
	Depth external (mm)	740	940	1140	680	680	680	680	420	490	490	650	650	650
	Height internal (mm)	1870	1870	1870	-	-	-	-	-	-	-	-	-	-
	Height external (mm)	2150	2150	2150	1790	1790	1790	1790	850	850	850	850	850	850
	Voltage (V)	400	400	400	230	230	230	230	230	230	230	230	230	230
	electrical input (kW)	6,65	6,56	6,65	0,9	1,5	1,5	2,25	0,9	0,9	0,9	0,75	0,75	1,5
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Specifications subject to change without notice

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