

The G-DRY 550 is a horizontal dryer cabinet designed with individual racks and a work surface



G-DRY 550

Grünig

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G-DRY 550

Horizontal drying cabinet



Working table



Temperature setting



Drying drawer

Particular features

- Horizontal drying of wet or coated screens. Ideal drying method for screens with a thick coating layer.
- Robust construction made of stainless steel V2A and aluminium profiles.
- Compact construction method creating ideal handling conditions
- 5 drawers smoothly running in ball-bearing slides, with end stop.
- Several screen frames can be placed next to each other into the drawers.
- Progressive adjustment of the heater temperature by means of a thermostat.
- Temperature sensor with digital display of the values
- Top cover of the dryer made of a rugged coated wooden plate.

Temperature

- Progressively adjustable up to max. 50°C / 122°F (at a room temperature of 20°C / 68°F)

Functions

- Heater ON: Ventilator and heater are switched on
- Ventilator ON: Only the ventilator is switched on

Option Z

- In order to increase the heating capacity, an additional ventilator with a heating appliance of 3000 Watt can be installed.

Option M

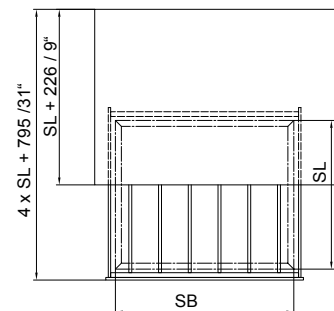
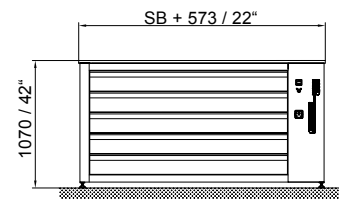
- CD-Masterframe for holding 45 stencils (for a reference size of 1000x1000 mm / 39"x39")

Option I

- Energy-saving construction method thanks to the insulation on the inside



Screen frame size	SB Screen frame width	mm	1000-2500/39"-98"
	SL Screen frame length	mm	1000-2000/39"-78"
	Frame profile thickness	mm	10-60/0.4"-2"
Index of options	Z, M, I		
Dimensions	Total width	mm	SB + 635/25"
	Total depth	mm	SL + 170/6"
	Total height	mm	1040/41"
Energy supply (depending on the size)	Nominal voltage	V	3 x 400 + N + PE 3 x 220 + PE
	Fuse protection	A	10-25
	Power	kW	3-6
	Frequency	Hz	50/60
Permanent sound pressure level		dB (A)	< 70



All measurements in mm / inch



The machine answers the requirements of the EU guidelines for machinery

Technical data subject to change without notice

Mai 05