

The G-DRY 571 ensures a rapid and space-saving drying of your screens



G-DRY 571

GRÜNIG

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G-DRY 571

Vertical screen drying cabinet MODULAR



Temperature setting



Bi-parting door



Option SW



Version A2

Summary of the essential facts:

- Vertical drying of wet or coated screens
- Optimal drying of coated screens
- Rugged construction of anodized aluminum profiles
- Compact construction method
- Bi-parting doors with transparent acrylic glass
- Thanks to its modular design, this drying cabinet offers flexible adaptation to various on-site situations
- Continuous adjustment of the heating temperature by means of digital temperature regulator
- Digital temperature display (reference/actual values)
- Can be disassembled to facilitate transportation and on-site installation

Temperature

- Continuously adjustable up to max. 45°C (at a room temperature of 20°C)

Version A1

- Standard execution with bi-parting door in front

Version A2

- Execution with bi-parting doors on both sides, to allow either front- or rear side operation for optimal convenience

Option I

- Energy-saving construction thanks to additional insulation

Option S1

- Vertical reception designed for 10 screens with a maximum frame profile thickness of 55 mm

Option S2

- Height partition on the left side for 2 x 5 screens (condition = S1); due to the cross-member, the useful loading height is reduced by 100 mm

Option S3

- Height partition on the right side for 2 x 5 screens (condition = S1); due to the cross-member, the

useful loading height is reduced by 100 mm

Option SW

- This option allows operating the drying cabinet by means of screen carriages instead of the fixed screen supports

Option SW1

- Screen carriage designed for taking up 14 screens with a maximum frame profile height of 45 mm; due to the screen carriage, the useful loading height of the dryer cabinet is reduced by 200 mm

Option V

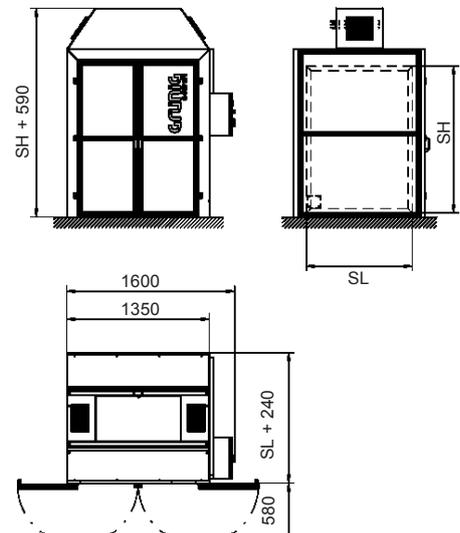
- Exhaust air hookup for connecting the dryer cabinet with a ventilation system installed by customers

Option Z

- Additional heater unit for enhancing the heating capacity



Screen format	SL screen length	mm	1000-3000
	SH screen height	mm	1600-2400
	Frame profile thickness	mm	20-55
Sizes	Width	mm	1600
	Depth	mm	SL+240
	Height	mm	SH+590
Power supply	Voltage	V	3x400+N+PE 3x220+PE
	Frequency	Hz	50/60
Permanent sound pressure level		dB (A)	< 70



All measures in mm



The installation complies with the Machinery Directives of the EU

Technical changes are reserved

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