

The G-DRY 571 solves your problems related to screen drying - it is fast and requires little space



G-DRY 571

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G-DRY 571

Vertical drying cabinet MODULAR



Temperature setting



Double door

Particular features

- Modular construction method, available in various execution models.
- Compact design ensuring optimal handling for loading and unloading.
- Vertical screen insertion with a capacity between 10 and max. 30 screens.
- Robust tubular construction of anodized aluminum profiles.
- Dismountable to facilitate transportation and on-site installation.
- Double door with transparent Plexiglas, which means that the unoccupied loading positions are visible.
- Digital temperature display.

Temperature

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

Model A1

- Simplest and cost-efficient standard version with a double door in front.

Model A2

- Execution with a bi-parting door in front and at the rear (room partition, passage). With this version, the dryer can be loaded or unloaded either front the front or from the rear side, according to the operator's choice.

Option Z

- To increase the heater's capacity, an additional ventilator/heating unit can be built in.

Option I

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

Option V

- Exhaust air connection on the left-hand or right-hand side (without ventilator).

Option S1

- Simplest and cost-efficient standard version. Vertical screen insertion with a capacity of 10 loading positions.

Option S2

- If required, the height of the 5 vertical screen reception units on the left- or right-hand sides can be divided according to the actual requirements. This allows increasing the drier's capacity to a maximum of 15 screens.

Option S3

- The height of the vertical screen reception units on the left- and right-hand sides is divided. This allows increasing the drier's capacity to a maximum of 20 screens.

Option SW

- A movable screen carriage can enter into the cabinet drier; there are versions with one single level (SW1) or with two levels (SW2). The drier is loaded from the front or from both sides (Option A2).



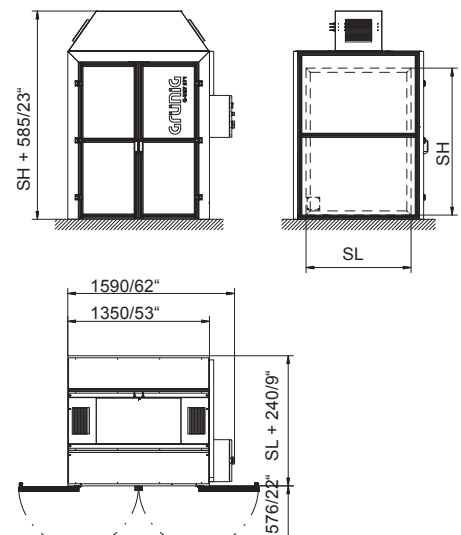
Option SW



Model A2



Screen frame size	SL Screen frame length	mm/inch	1000-3000 39"-118"
	SH Screen frame height	mm/inch	1600-2400 63"-94"
	Frame profile thickness	mm/inch	10-55 0.3-2"
Index of options	Z, I, V, S1, S2, S3, SW, A2		
Dimensions	Total width	mm/inch	1590/62"
	Total depth	mm/inch	SL + 240/9"
	Total height	mm/inch	SH + 585/23"
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	3-9
	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

May 2010