



Drying cabinet for horizontal drying of printing frames

Application:

Drying cabinet for vertical insertion of screens.

Design:

BELTRON screen drying cabinets for horizontal screen drying, in solid steel construction with 5 drawers, for optimal screen drying the drawers are domed, i.e. suitable for any screen format and drawers inside are domed and designed in a way, that screens lay on their outer edges only. Special drawer blankets protect from dropping of liquids on below screens. Due to optimal air control an even distribution of the drying air is secured. The drawers can be individually moved. Temperature control is done by a therm switch. The drying duration is stepless controlled by a built-in temperature control. A switch enables continuous operation. The temperature and remaining humidity are displayed by a digital device. The drying cabinet can be used as a table if equipped with a tabletop. Room air is through lateral openings is used for drying. The openings are covers with an exchangeable filter system to avoid dirt on the screens in the cabinet

Technical Information Drying cabinet for horizontal drying of printing frames

Standard models as a Screen Drying Cabinet:

Art.-No.:	max screensize in mm:
52.124	500 x 700
52.046	800 x 900
52.122	800 x 1000
52.047	925 x 1130
52.071	1000 x 1200
52.048	1050 x 1300
52.049	1100 x 1600
52.050	1250 x 1600

Other screen formats upon request

Standard models as a Plate Drying Cabinet:

Art.-Nr.:	max screensize in mm:
52.075	656 x 840
52.028	800 x 900
52.011	925 x 1130
52.025	1050 x 1300
52.016	1100 x 1600
52.046	1250 x 1600
52.023	1035 x 1310

Other screen formats upon request

The Drying cabinet for horizontal drying of printing frames is used successfully in: printing industry, electronic industry, packaging industry, automotive industry and glass industry.

These are just a few examples from the various partner portfolio of Beltron.

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