

AIRDDRYER 3M + COLD 2M



The AIRDRYER 3M + COLD 2M is a drying tunnel equipped suitable to dry digital water base inks printed over a digital print. The AIRDRYER 3M + COLD 2M is equipped with hot air turbine that will work in close loop air circuit so you have maximum energy saving with optimal drying results in water base inks printed over a digital print. The AIRDRYER 3M + COLD 2M is also equipped with a cooling module in the exit to lower sheet temperature so you can stack the sheets perfect.

Note: As caracteristicas podem ser alteradas sem aviso prévio







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PRODUCT DESCRIPTION

Mesh belt coated with TEFLON;

Electronic speed adjuster from belt speed;

Drying method - 100% HOT AIR for a smoother and perfect curing;

Hot air velocity with the possibility from adjustment;

Heating emitters in chromium niquel;

Digital temperature controller with PID method;

Thermal isolation made in double skin method for a cold wall contact outside dryer;

Cooling module in exit with AIR exchanger for a better cooling result;

Maximum height from object that you can dry is 13 cm as standard;

Maximum working temperature as standard - 180 °c;

Other dimensions can be manufacture by request.