

DIDO

1350004

SCREEN PRINTING SOLUTIONS

OVEN WITH DRAWERS DRYING PRINTED FABRICS



OPTIONAL ACCESSORIES

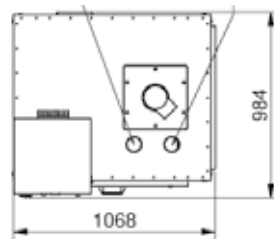
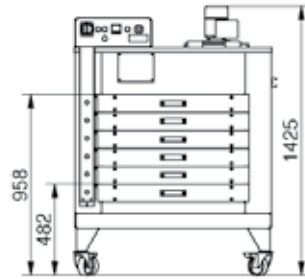


INFRARED THERMOMETER



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DiDO Dimensions



FEATURES

Hot air oven with drawers for drying water-based or plastisol inks. Maximum working temperature is 180°C. Air is warmed by electrical heating elements. Air is pushed in the drawer horizontally in order to be everywhere uniform. Filtered air is keeping the fan and the conduct clean, improving efficiency. The oven is equipped with exhaust fumes pipe and is ready for the application of an heat exchanger. Each drawer is independent and equipped with a timer. A led light on the side and a sound alarm advise when the time is reached.

ADVANTAGES

DiDO is mainly studied to dry inks digitally printed on dark fabrics. It works well with generally long drying process with control of temperature and efficient air circulation, like flocked garments need. DiDO is ideal for small factories thanks to its reduced dimensions and low consumption. Hour production is approx 60 pieces with a permanence of 5-6 minutes per drawer. Perfect for fine textiles, like Lycra, wool, silk, etc...

TECHNICAL DATA

DIDO 700 X 700

VOLTAGE	400 V+N+PE
CURRENT	13 A
POWER (max)	9,2 kW
MAX WORKING TEMPERATURE	180°C
DRAWER DIMENSIONS	700 x 700 x 70 mm
NUMBER OF DRAWERS	6
EXHAUST FUMES FLOW RATE	200 m³/h
DIMENSIONS	1068 x 984 x 1425 mm
WEIGHT	250 kg

