

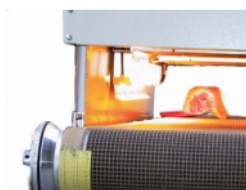
ELECTRIC DRYER FOR SMALL SCREEN PRINTING INDUSTRIES



OPTIONAL ACCESSORIES

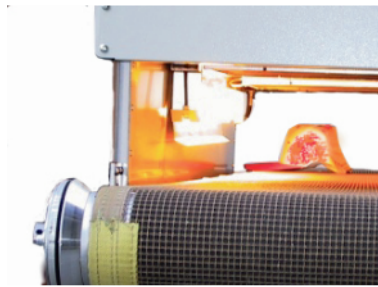


INFRARED THERMOMETER



VERTICAL LAMP

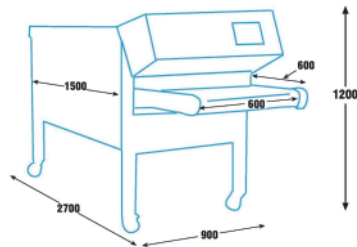




Piccolo drying caps



Control Panel



Piccolo - Dimensions

FEATURES

Dryer designed for rapid drying of screen printing inks.

Combined drying system consisting of three radiant panels made of ceramic fibre and hot air plus two infra-red side lamps (optional).

Cooling hood provided at dryer outlet.

Extractor fan provided for expulsion of fumes from the process.

Conveyor belt made of materials resistant to high temperatures.

The technical features of the dryer allow a wide range of uses because of the possibility of drying the top and sides (optional).

ADVANTAGES

The dryer reaches the operating temperature in a few minutes.

Thanks to the insulation, obtained by adopting special technical measures and the use of top quality materials, the outer surface always remains at ambient temperature.

Possibility of changing the distance between the radiant panels and the conveyor belt at the inlet and the outlet.

TECHNICAL DATA VALUES

POWER SUPPLY	400 V + N + PE
POWER INPUT (max)	7.8 kW
TOTAL LENGTH	2700 mm
TOTAL WIDTH	900 mm
TUNNEL LENGTH	1500 mm
CONVEYOR BELT WIDTH	600 mm
WEIGHT	200 kg
HOURLY PRODUCTION	200 pieces/h
RADIANT PANELS HEIGHT ADJUSTMENT	50 - 250 mm
EXHAUST PIPES DIAMETER	80 mm