

Main Application: Screen Printing

Electric Radiant Panels Dryer



Features

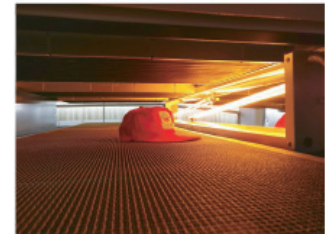
The dryer "Piccolo" is a high quality product, designed to dry inks printed on fabric, both Plastisol and water-based.

- The dryer reaches the operating temperature in a few minutes thanks to its lightweight and compact structure.
- Three ceramic fiber radiant panels, combined with hot air circulation, plus two infra-red side lamps (optionals).
- Limited risk of damaging the fabrics, thanks to the kind of wave-length, which heats dark and light colours almost in the same way.
- The temperature can be regulated with precision, due to a feeler which measures the temperature on the radiating panel.
- The ventilation speed is adjustable, in order to homogenize the temperature and respect delicate materials.
- A blow of fresh air cools the products going out of the furnace and avoids that they deform or stick to one another.
- Toothed track system to change the height of the tunnel in 9 position, ranging 20 to 260mm of distance from the radiant panels.
- It is provided with a cooling hood at the dryer outlet and an extractor fan for the expulsion of exhaust fumes.
- A filter with stainless steel net, easy to remove and clean, protects the air mixing fan.
- Optional lateral lamps to dry products on the side.

Optionals

- Optional side Lamps
- Conveyor belt of different size

Main Application: Screen Printing



Advantages

- dry both Plastisol and water-based
- both radiant-panels and hot-air curing system
- precise temperature and ventilation control
- 9 conveyor belt distances, from 20mm to 260mm
- middle-waves radiations dry dark and light garment the same way
- provided with cooling hood, fumes extractor and metallic mesh filter
- a built-in draft tube removes the bad smells of the inks
- low consumption ideal for small business
- compact and lightweight structure
- unique and uniform air ventilation



Technische Daten	PICCOLO
Förderband	1 Band
Art.-Nr.	1010313
Anschluss	400 V 3P + N + PE / 11 A + 1,75 A für jede weitere Lampe
Absaugung	200 m ³ /h Ø 80 mm
Max. Temperatur	200 °C
Leistung	7900 W + 1300 W für jede weitere Lampe
Breite Förderband	600 mm
Länge Fördersystem	1500 mm
Durchsatz pro/Std*	200 Stück
Größe mm (LxBxH)**	2700x900x1220
Versandgewicht	200 kg

* Produktion eines Shirt bei einer Druckgröße von A4 - 1,5 Minuten Trocknungszeit

** Abmessungen können je nach Konfiguration variieren (abhängig von Zu- und Auslauf-Erweiterungen)