

Conveyorized Drying Oven



Ink drying in large quantities

Designed for drying painted plates after using the Roller Coating Machines.

Using a conveyor through the heating tunnel, allows continuous feed to be achieved. The oven is especially designed for serial production. Temperature of the heating tunnel is adjustable and is thermostatically controlled. The oven is lined with an isolation mineral-coated plate and is asbestos-free. The synthetic coated top panel is suitable as a working bench and placement of a the Roller Coating Machine.

Advantages:

- Environmentally friendly
- For serial production of painted plates
- Adjustable temperature

Technical Data

Dimensions (WxDxH)	2800 x 700 x 860 mm
Working bench	1600 x 700 mm
Working width	500mm
Voltage	3~/400 V, 50 cycles – 3,2 kW
Heating-up time	Approx. 10 min.
Average drying time	Approx. 1 min.

