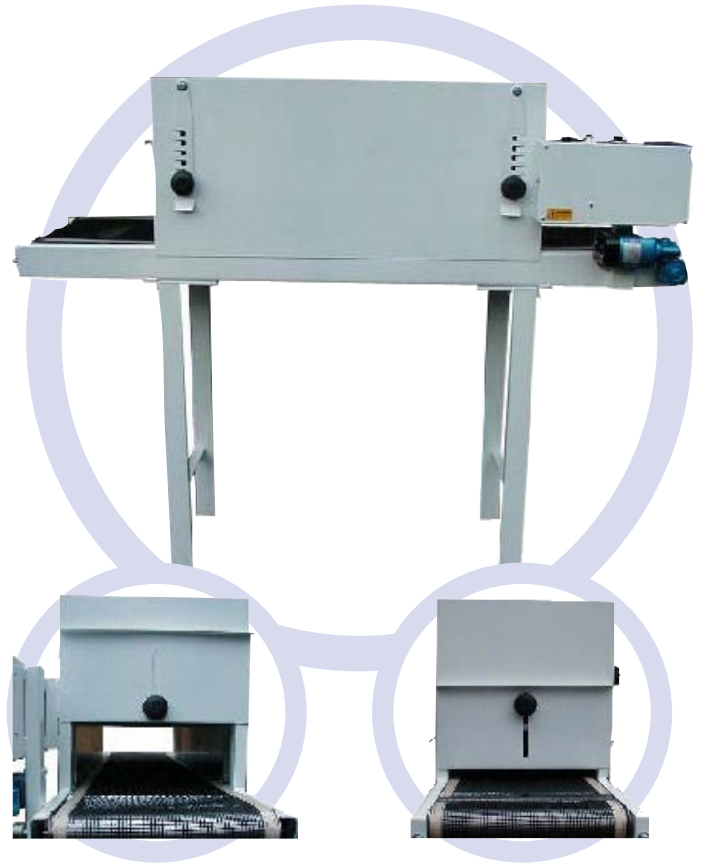


FEATURES

- Long wave ceramic infrared heating elements with an expected working life of 20 years.
- Easily adjustable 6 stage heating element height adjustment.
- Maximum height of object to be dried 13.5 cm.
- Adjustable front and rear sliding oven doors to retain the oven heat.
- Open weave PTFE coated glass fibre conveyor belt.
- The conveyor belt coating is carbon loaded to avoid static electricity build-up.
- Smooth variable speed DC conveyor motor 0 to 2 metres per minute.
- Accurate dual display temperature control, maximum temperature 480 °C.
- The ovens outer surfaces stay cool even at 480°C.

Combi Unit

- Hot air recirculation system for even heating of irregular objects.
- Oven air bleed off to prevent build up of saturated vapour in the oven.



Technical data	Pad Print	Combi
Length	1.42 mt	1.9 mt
Conveyor width	32cm	32cm
Heater Width	25cm	25cm
Body width	39cm	39cm
Volts	10 Amps	15 Amps
Maximum width	53.5cm	53.5cm
Inlet length	30cm	30cm
Outlet length	30cm	30cm
Conveyor height	80.5cm	80.5cm
Power supply required	220/240	220/240

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- Pad Printing Machines
- Screen Printing Machines
- Tampo Pads and Accessories
- Printing Plates and Inks
- Infra Red Pad Print Dryers
- Vacuum Exposure Units
- Eco-friendly Cleaning Units