

Electric Oven

MTF is recognized as one of the prominent *Electric Oven manufacturers, suppliers and exporters* from India. These are appreciated for its advance designing with thermally insulated chamber, making these ovens ideal for applications in baking, heating, drying, curing, etc. Buyers are eased with the availability of the Electric Ovens at market leading prices and within the stipulated timeframe. The ovens are also packed conventionally to prevent transit loss.



These are designed & manufactured by MTF has precise temperature control & can achieve any time temperature profile accurately. Due to its clean environment & better control, it finds its application across various industries & is hugely popular type in oven category.

STD construction: Hinged doors are provided. Vertical lifting motorized or pneumatic door can also be provided on request. Heaters are designed with low surface power density for long life. Blowers are usually placed on top, however, side or rear placement of blower can also be done.

Micro Processor based auto tuned Digital PID Temperature Controller with thyristorised control of heater gives high degree of temp accuracy. This avoids the ON – OFF frequency of the contactor thereby giving longer life to the heater & contactor; & also helps in saving power.

All the above features are enough to define why they are best to use and if you want to experience their excellence, contact us today. Being one of the reliable industrial oven manufacturers, we walk some extra miles to make sure that our product quality and your expectations from our brand won't disappoint you. Our customer-centric approach stands us apart from the crowd, to place an order or to get customer support, contact now.

Each oven is completely assembled, wired and factory tested prior to shipment to ensure the highest quality.

Features Of Industrial Electric Ovens:

- They are triple wall construction.
- High density insulating material ensures low skin temp.
- The Impellers & shafts are statically & dynamically balanced.
- High quality totally enclosed alloy wire are used.
- Controls are by PID controller & Thyristor giving high degree of temp accuracy.