Industrial Oven ▸▸

ETSP-TO series

ETSP-TO series are industrial batch process ovens for product evaluation and testing in semiconductor, electronics, plastics, chemicals, pharmaceutical areas for curing, drying, sterilizing, aging, heat treating and any other production applications.

Solved temperature variations, unbalanced air distribution inside the oven.

ETSP-TO series are manufactured according to the Total Quality procedures, in compliance with the ISO 9001 standard.

ETSP-TO series

General Features

- Uniform high accurate and reliable temperature control
- High temperature inner and outer door gaskets.
- Friendly, flexible, up-to date control and management systems.
- Allows easy servicing and upgrades.
- Computer control is available.
- Network connection of several chambers to a single "master" control unit allowing centralized supervision both in local and remote mode.

Technical Features

Temperature range	40℃ ~ 350℃ (changeable according to user's demand)
Temperature stability	less than ± 0.5℃
Temperature uniformity	less than 0.85% of the set point
Heating rate	more than 6℃/min (RT~300℃ within 50 minutes)
Input Power Requirements	220V/380V, 50Hz/60Hz, 1PH/3PH