

Environmental test ⑥

Isothermal vacuum drying test

This dryer keeps the tank vacuum and performs processing.

Heat treatment can be performed while preventing oxidation. There are a wide range of applications in the electronics field, such as deaerating and hardening of resin or vacuum storage for the purpose of or keeping the vacuum part clean.



1 Specifications

Model	Specifications
DP300	Inner dimension: W300 × H300 × D300[mm] Temp: 40 to 240°C Vacuum: 101 to 0.1 kPa (760 to 1 Torr)

2 Fees

Varies depending on the test time.
Contact us separately.

3 Applications

Environmental testing of
semiconductor components

4 Required information

1. Purpose/Measurement Content
2. Sample information
 - (1) Quantity, shape, energization, weight
 - (2) Handling Precautions
3. Delivery Time
 - (1) Requested preliminary report due date
 - (2) Precautions
4. Further Consideration

We pay close attention to the details of consultations and requests with the first priority on strict adherence. In particular, a confidentiality agreement shall be entered into in the event of a request.