

Product Name :
Hot Air Sterilizer Oven

Product Code :
NLAB-SCIENTIFICEQ28010



Description :

Hot Air Sterilizer Oven

Technical Specification :

For the heating source, there can be: steam, electricity, far infrared, or electrical steam.

The temperatures to be used: steam heating 50 ~ 140 °C, Max. 150 °C.

The temperature while using the electricity far IR: 50 – 350 °C.

There are automatic control system and computer control system for users' selection.

Commonly used steam pressure 0.02 ~ 0.8 Mpa (0.2 – 8 kg/cm²)

If the electrical heating and type one, the calculation is 15kw, and the practical use is 5 ~8 kW/h.

The special requirements should be indicated at the time of order.

The price for the non-standard oven should be consulted.

The use temperatures more than 140 °C and less than 60 °C should be indicated at the time of order.

The ovens and baking plates made by our factory are uniform in the dimensions, and can be exchanged each other.

The baking plate dimensions: 460 x 640 x 45mm.

Features

It is suitable for:

heating and solidification,

drying and dehydration of raw materials in pharmaceutical industry,

chemical industry,

foodstuff industry,

agricultural and sideline products,

squatic products,

light industry,

heavy industry and so on.

Naugralabequipments

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