

<b>Product Name :</b> Astra Vacuum Drying Oven	<b>Product Code :</b> ASTRALAB-SUPPLYA6001
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<b>Description :</b>
Astra Vacuum Drying Oven
<b>Technical Specification :</b>
The maximum temperature of the vacuum oven can reach 200°C, and the heating time is reduced by more than 50%. The drying oven uses a vacuum glass door with a jacket. On the one hand, it keeps the temperature indoors; on the other hand, it keeps the temperature constant. On the other hand, you can clearly see the dry instrument.

The maximum effective volume of the cuboid cavity, microcomputer temperature controller, accurate and reliable temperature control.

We can observe indoor objects through the solid bulletproof glass door and fill the studio with inert gas.

The sealing part can adjust the sealing performance, forming a silicone rubber door sealing ring as a whole to ensure the high vacuum in the drying box.

The studio is made of stainless steel plate (or brushed plate) to ensure durability.

Stored, heated, tested and dried in an environment without oxygen or full of inert gas, so there is no oxidation.

The shortest heating time, compared with the traditional vacuum drying oven heating time reduced by 50% or more.



## Astra Scientific

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