

XHP Automatic Bottle-Drying Sterilizer



The automatic bottle-drying sterilizer is specially used for drying and sterilizing glass bottles in domestic and international cosmetic enterprises. The machine takes a small land area with high drying and sterilizing efficiency. It is an ideal drying device for cosmetic enterprises. The automatic bottle-drying sterilizer is specially used for drying and sterilizing glass bottles in domestic and international cosmetic enterprises. The machine takes a small land area with high drying and sterilizing efficiency. It is an ideal drying device for cosmetic enterprises.

Capability & Characteristic

1. Completely made of stainless steel.
2. The bottle drying process of the whole machine is continuous without interruption.
3. The drying speed can be freely adjusted according to different types of bottles.
4. The drying temperature 0-300 centigrade.

Performances and Features

- ◆ With beautiful and novel appearance, it is completely made of stainless steel.
- ◆ The bottle drying process of the whole machine is continuous without interruption.
- ◆ With small land area and time-saving drying, it can be used for drying at any time.
- ◆ The drier adopts frequency conversion speed adjustment for transmission. The drying speed can be freely adjusted according to different types of bottles. The drying temperature can be freely adjusted within the range of 0-300.
- ◆ Ultraviolet sterilization ensures that there are no live bacteria after the glass bottle is dried, so as to prolong shelf life of the products.
- ◆ The stainless steel hot air type heating rod is adopted for internal drying to ensure its service life.
- ◆ Bottle drying speed: 50-200 bottles/minutes.