

Abstract

The present disclosure, belonging to the technical field of cosmetics, particularly relates to a facial mask aseptic-filling apparatus and a facial mask preparation method thereof. The apparatus includes a high-temperature drying box, a high-temperature high-pressure sterilizing tank, a delivery pipeline capable of being sterilized with high-temperature steam, a filling machine capable of being sterilized with high-temperature steam, and a hundred-class-cleanliness filling workshop. This apparatus can well sterilize the facial masks, that is, ensuring the facial masks are aseptic without adding preservatives to the facial masks.