

## *Skincare Filling Machine (Skincare, Gel, Cream)*



A skincare filling machine is a specialized type of equipment used specifically for filling skincare products, such as creams, lotions, serums, and oils, into various types of containers or packaging. It is designed to meet the specific requirements of skincare product manufacturers and ensures efficient and precise filling of these products. The features and advantages of a skincare filling machine are similar to those of a general gel filling machine, with some additional considerations tailored to the unique characteristics of skincare products.

### **These may include:**

1. Gentle and controlled filling: Skincare filling machines are designed to handle delicate skincare formulations without compromising their integrity. They provide gentle and controlled filling to prevent air entrapment, foaming, or agitation, which could potentially affect the quality of the product.
2. Adjustable filling parameters: These machines offer flexibility in adjusting filling parameters to accommodate different skincare product viscosities, ensuring accurate and consistent filling.
3. Multiple container options: Skincare filling machines can handle various types of containers, including jars, bottles, tubes, and vials, allowing for versatility in packaging options.
4. Product preservation: Skincare filling machines may incorporate features to minimize exposure to air and light during the filling process, helping to preserve the efficacy and stability of sensitive skincare ingredients.
5. Customized filling techniques: Some skincare filling machines offer specialized filling techniques, such as bottom-up or top-down filling, to address specific requirements of certain skincare products, such as preventing air bubbles or maintaining product layering.
6. Optional additional features: Skincare filling machines may have additional capabilities, such as capping, labeling, or batch coding, to provide a more comprehensive solution for skincare product packaging.

It’s important to note that the features and advantages of a skincare filling machine can vary depending on the specific model and manufacturer. Therefore, it’s advisable to consult product specifications and manufacturer information for precise details regarding a particular skincare filling machine.

**Technical Parameters**

<b>Suitable Filling Volume</b>	20-100ml
<b>Production Speed</b>	30-40 Bottles/min
<b>Filling Accuracy</b>	≤±1%
<b>Voltage</b>	220V/50Hz Single Phase
<b>Spain Rolling Cover Rate</b>	≥99%
<b>Automatic Loading Brush Rate</b>	≥99%
<b>Air Source</b>	2 m³/h 0.4-0.8Mpa
<b>Power</b>	2kw
<b>Machine Weight</b>	500kg
<b>Size</b>	1530*2990*1500mm