

## *CKX-4 Hollow Chocolate Spinning Machine*



CKX-4 Hollow Chocolate Spinning Machine is designed to produce hollow chocolate products with special hollow PC molds. The machine uses the theory of eccentricity by revolution and rotation techniques to produce hollow chocolate products. These lovely, novel, solid shapes of hollow chocolate products present high-quality artwork and a dense economy attachment.

If you want to add a chocolate-making machine to your business, the hollow chocolate spinning machine is the way to go. It's easy to use and can help you create large batches of hollow chocolates quickly and efficiently. Let's look at what this type of machine offers and why it might be the right choice for you.

### **Description**

Hollow chocolate spinning machines are designed to easily shape and form hollow chocolates. The process starts by melting down chocolate paste in a heated barrel. This melted mixture is then poured into molds, where it cools and hardens. After this, the hardened mold is placed into a spinning head that shapes the chocolate into its desired form using centrifugal force. Finally, air pressure is applied to blow out any excess chocolate from the middle of the piece, leaving behind an empty shell or "hollow" center.

### **Feature And Application:**

- One advantage is that it allows for faster production times. Traditional methods require hand-shaping each individual piece of chocolate, which can be time-consuming and inefficient when producing large batches in bulk quantities. With this type of machine, however, you can quickly and easily produce large amounts of chocolates with minimal effort!

- Additionally, these machines are relatively low maintenance compared to other types of equipment; they don't require frequent cleaning or servicing, so that they can be used continuously without interruption.
- Lastly, they are also very cost-effective; since they are automated, you won't need to hire additional labor or pay for expensive repairs like you would with manual methods or other machines.

### Technical Parameters

Model	CKX-4
Total Power	1kW /380V/50HZ
Standard moulds	275 x 185mm
Capacity	8 moulds or 16moulds/6~10min
Speed	<20 Spinnin/min (Frequency inverter control)
Size of machine	900x700x1200mm
Weight	650kg