

SED-JB300 Durable Peanut Sugar Film Coating Machine Automatic Tablet Coating Machine



The speed can be adjusted and the hot air blower will be equipped on the machine. The coating bowl is made of stainless steel and the frame is made of normal steel with painting.

The chocolate syrup is feed from the thermal tank though pump to the mould, the mould is working under the refrigeration situation, lowest temperature can be regulated to -28 °C to -30°C, it makes the liquid syrup in the mould become solid in a moment. Then transferred to cooler of 5 °C to -8°C though conveyor for further definite form.

The finalized shape enter the roller screen barrel for remove the burr of core and automatically discharged.

Polishing pan is used in pharmaceutical and food industries for tables and nuts coating. It also can be used for cooking with external heating. The pan can be tilted to a suitable degree. Heating fan and ducting are available for hot and cool air. Temperature and spin-speed control.

This machine is suitable for preparing Chinese and western pills, pills, granules, granules, water pills and granules for sugar coating, polishing and rolling food, and also for research and production of new drugs.

Trait of Coating Machine

1. Made of stainless steel, stable running, low noise and high efficiency.
2. The final product is round and smooth.
3. It is also suitable for peanut, popcorn, almond, cashews, soybeans and so on.
4. The inclination angle of the sugarcoating pot can be adjusted.

Product Parameters

Model	SED-JB300	SED-JB400	SED-JB600
Dia. of Pan (mm)	300	400	600
Rotary Speed of Pan (r/min)	46	46	46
Power of Fan(kw)	0.075	0.075	0.075
Power of Heat kw	0.75	0.75	1
Production Capacity(kg/time)	2	5	15
Motor(kw)	0.37	0.55	0.75
Overall Size (mm)	520*360*700	540*400*800	930*800*1000
Net Weight(kg)	46	52	120