

Automatic peanut coating machine GGY Series



Introduction of Automatic Peanut Coating Machine

Sugar coating machine is mainly used in the foodstuff, such as spiced peanuts, chocolate peanuts, spiced almond, flavor cashew nut etc. But also used for coating, glazing, granulating in the pharmaceutical industry. The product will have bright and smooth surface after being coated and polished. It protects the tablet core from being oxidized and deteriorated, from being affected with damp or volatilizing. It also covers the peculiar smell of tablet core, makes it easy for distinguishing and dissolving in human stomach intestine system.

The hot wind and cool wind is designed specially in order to make the different production technology demands, which keeps the quality standard. So this machine can be applied for pharmacy, food and chemistry industry.

Advantages of Peanut Coating Machine

It can not only make coat of the pill and tablet but also for the ball and grain shape product of food and chemical industry. This machine can offer the function of rolling, mixing and shining. Such as marble chocolate, peanut, fried flour-coated peanut, KACANG JEPUN, dumplings, crispy fruit and spicy bean and so on. And the chocolate, peanut, bean, candy will be more delicious after being coated.

This coating pan is made of stainless steel, the complete machine transmission is steady, performance is reliable. It is convenient to wash and maintain, thermal efficiency is high, it can

produce the technological requirement and regulate coating in one pot of angles at the same time, and it is easy to use. it is the ideal equipment in the trade as medicine, food ,chemical industries, etc.

Technical Parameters:

Model	GGY200	GGY300	GGY400	GGY600
Pan diameter (mm)	200	300	400	600
Capacity (kg/time)	1	2	5	15
RMP (r/min)	46	46	46	36
Power (kw)	0.37	0.37	0.37	0.75
Blower Power (kw)	0.075	0.075	0.075	0.075
Power (kw)	0.75	0.75	0.75	1
Dimension mm	500*350*700	500*350*711	550*400*800	800*600*900
Weight (kg)	36	37	38	85

Model	GGY800	GGY1000	GGY1250
Pan diameter (mm)	800	1000	1250
Capacity (kg/time)	30-50	50-70	80-150
RMP (r/min)	36	32	28
Power (kw)	1.1	1.1	3
Blower Power (kw)	1.1	1.1	3
Power (kw)	2	2	3
Dimension mm	1000*800*1430	1100*1000*1560	1230*1200*1820
Weight (kg)	205	220	350