

## Machine coated tablets TBY



Tabletop machine for coated tablets is a subspecies of the pharmaceutical equipment which is represented by two models: TBY400 and TBY500.

It provides tablets with coating by rotational movement and receiving the result of hard materials with glossy surfaces. At the moment, each machine is very popular in the pharmaceutical industry, medicine, the manufacture of confectionery and fried green beans.

## The machine features:

1. It was produced using SS closure system that provides a very simple and clean.

Closed powerful "pan" is equipped with a gear and engine torque which is transmitted from the pulleys. This makes the equipment for coating tablets with a more efficient and productive.
This equipment is easy to equip other more suitable size for tablets drum

4. Also, the equipment is provided with a reset mechanism excess air pressure and supply air

heating is by an electric heater.

Model	<b>TBY400</b>	<b>TBY500</b>
Diameter Plates tablets with coating (mm)	400	500
Fitting rotational speed plates coated tablets (rev / min)	0-48	
Productivity (kg / hr)	5	8
Main motor power (kw)	0.75	
Fan power (kW)	0.12	
Electric heater capacity (kW)	2.0	
Hot Temperature (°C)	20-120	
Overall dimensions (L $\times$ W $\times$ H) (mm)	500 × 700 × 1100	
Net Weight (kg)	70	

## **Basic technical information:**