

## Mechanical Tablet Press Machine



### Applications:

This machine is used to press various granular raw materials into various tablets. It is suitable for small batch production and scientific research experiment teaching in pharmaceutical, health care products, food, agriculture, chemical industry, electronic batteries, metallurgical ceramics and other industries. Its characteristic is a small desktop electric continuous tablet pressing machine, which can also be operated by hand. Only one pair of dies can be installed on the machine. The filling depth of the material and the thickness of the tablet can be adjusted, that is to say, the weight, thickness and hardness of the product can be adjusted, and different products can be pressed by changing different dies.

### Technical Parameters:

Model	BK-TPM15
Max Pressure (KN)	15
Max Diameter of Tablet (mm)	12
Max Depth of Fill(mm)	12
Max Thickness of Tablet(mm)	6
Production Capacity(pcs/h)	6000
Power	0.37kW
Overall Size(mm)	650*330*620mm
Net Weight(kg)	45
Power Supply	Standard: 220V 50/60Hz; optional: 110V 50/60Hz
Packing Size(mm)	720*420*820mm
Gross Weight(kg)	60