

SED-780-25Y-D High Efficiency Automatic Rotary Effervescent Tablet Press Machine



SED-780-25Y-D Automatic Rotary Effervescent Tablet Press Machine is specialized in repressing effervescent tablet from granular raw materials. It is mainly used to produce tablet in the pharmaceutical industry. This machine uses a special way for solving the problems of demolding difficulty, such as strong stickiness, poor mobility, easy to damp, high humidity and so on. It is the best choice for suppressing in the high humidity environment.

Features

- The cover of this tablet press machine is made of stainless steel with enclosed type. The inner surface is also made of stainless steel which could keep surface clean and prevent from cross pollution, meets GMP requirement.
- The compression area is enclosed with transparent organic glass. Through the transparent protective cover can see the mechanical operation clearly, and can be fully opened, easy to clean and maintain.
- Speed can be adjusted freely.
- Mechanical and electrical integration, variable speed operation.
- Transmitting system is sealed in the oil box under the main machine, which works separately without pollution and easy to send out heat and resist grinding.
- Machine equipped with suction machine which could absorb the powder of working area.

Product Parameters

Model	SED-780-25Y-D
Number of Punch Die	25
Capacity	30000 pcs/h
Max. Pressure	80KN
Max. Tablet Diameter	22mm
Filling Depth	10-18mm
Tablet Thickness	3-6mm
Turret Speed	10-20rpm
Motor Power	3KW
Weight	2000kg
Overall Dimension	1230*950*1800mm