

SED-435-17Y-D Adjustable High Efficiency Rotary Tablet Press Machine



SED-435-17Y-D Automatic Rotary Tablet Press is used to press granular into round tablets, special-shaped tablets and annular tablets, etc. It is mainly used in manufacturing pressed tablets for pharmaceutical industry like chemical industry, foods, and electronics. This machine has low noise and high pressure, and it will stop when over-pressure to avoid damage to the machine.

Features

- The speed is regulated by frequency conversion, which can be adjusted freely.
- By changing mold, can compress tablets with different shapes.
- The test run and adjustment work can be completed without stopping the machine.
- The shell is made of stainless steel 304, which meets the requirements of GMP.

Product Parameters

Model	SED-435-17Y-D
Number of Punch Die	17
Capacity	25500 pcs/h
Max. Pressure	120KN
Max. Tablet Diameter	36mm
Filling Depth	18-30mm
Tablet Thickness	8-15mm
Turret Speed	10-25rpm
Diameter of Upper & Lower Punch	40mm
Length of Upper Punch	175mm
Length of Lower Punch	180mm
Diameter of Middle Die	52mm
Motor Power	7.5KW/5.5KW 6-pole
Weight	1500kg
Overall Dimension	900*800*1640mm