

SED-370-32GY-B Fast Speed Intelligent Tablet Press For Chemical And Pharmaceutical



SED-370-32GY-B automatic high-speed rotary tablet press is the second generation of the company's popular product. It concentrates on the technical features of the domestic automatic high-speed tablet press and has made significant improvements in machine structure and operation control. The machine structure adopts a universal seat, a universal shape, and can replace the punching disc body, thereby realizing the interchange of multiple types. Industrial PLC automatic control is adopted in operation control, leaving a large development space.

This machine is a fully automatic rotary tablet press machine. It is a device for making various granular raw materials into tablets in the pharmaceutical, chemical, food, electronics and other industries.

This machine is suitable for the production of various round, shaped tablets, sugar tablets, calcium tablets, etc.; but not for semi-solid, moist powder or powder compaction (≥ 100 mesh).

Features

- Adopt GMP structure
- Unframed large window with 20mm thick safety glass
- Single side compression
- Unilateral discharge
- Fully enclosed automatic feeding
- Forced feeding
- Feeding motor frequency control
- Computer control tablet weight
- Single piece, multiple pieces rejecting

- Protection for overload, tight punch, insufficient lubrication
- Suitable for round piece, special-shaped piece production

Product Parameters

Model	SED-370-32GY-B
Number of Punch Die	32
Max. Main Pressure	80KN
Max. Tablet Diameter	16mm
Max. Filling Depth	16mm
Turret Speed	11-105 rpm
Production Capacity	30 000-210 000 pcs/h
Plunger Length	133.6mm
Mold Diameter	30.16mm
Mold Thickness	22.22mm
Power Supply	7.5KW 3Ph 380V
Net Weight	1400kg
Overall Dimension	1200*950*1850mm