

SED-226-15Y2-A Automatic Rotary Continuous Single-Compression Machine Tablet Press Machine



This machine is an automatic rotary continuous single-compression machine, which compresses granular raw materials into various tablets. It is mainly used in the production of tablets in the pharmaceutical industry, as well as in the chemical industry, food, electronics, plastics, powder metallurgy and other industries.

Features

1. The body with overload protection device, when pressure overload, it will stop
2. Both filling depth of material and thickness of tablet are adjustable.
3. Adaptable, easy to use, easy maintenance, small size, light weight
4. It will run for hours continuously producing identical tablets time after time

Technique Parameters

Model	SED226-15Y2-A
Parameters	
Number of punches	15
Max capacity(tablets/h)	36000
RPM range(rpm)	5~40
Max. main pressure	80KN
Max. pre-pressing pressure	20KN
Max fill depth	20mm
Tablet thickness range	3~9mm
Max. tablet diameter	Φ25mm

Max. special-shaped long axis size	<25mm
Punch diameter	25.35*133.6mm
Diameter of middle die	38.1*23.81mm
Working noise	≤70dB
total power	4KW/380V,50Hz,Three-phase five-wire system
Dimensions	860×650×1680 mm
Net weight	1000kg
Remark	The highest output refers to the maximum output achieved when the sheet shape is round, the sheet diameter is the smallest, and the rotational speed is the highest. The output is different depending on the diameter, type and material of the sheet.