

SED-370-40GY-P Stainless Steel Pharmaceutical High Speed Tablet Press Machine



Is kind of double pressure type automatic rotation, continuous tablet machine, granular materials will be compressed into round, letting and anomalous tablet, double color tablets.

It is mainly used in pharmaceutical industry tablet production, at the same time, it is suitable for chemicals, food, electronic, and other industrial enterprises.

Main Features

1. Single layer force feeding system, separated SS coverplate, labyrinth seal between lower turret and board, damping for lower punch rod, double lifting copper camber track;
2. The tablet compartment adopts the structure of three-pole supporting frame with the window open protection and hinge sealed. Concealed pipes and lines in tablet compartment. Tempered glass, top stainless steel cover and viewing window for upper pre-pressure roller on upper cover; three channel structure for output mechanism. Air inlet and outlet of cooling system with filter protection.
3. The joint outer diameter for the dust collector system is Φ 75mm.
4. All parts in contact with granule and tablets, such as filling system, middle turret and tablet ejection device, etc. are made of stainless steel or innocuous macromolecule material.

Product Parameters

Model		SED-370-40GY-P
Number of Stations		40
Type		BB
Min. Output (tablets/h)		60
Max. Output (tablets/h) ^b		264
Max. Tablet Dia. (mm)	Round	13
	Shaped	16
Max. Depth of Fill (mm)		16
Max. Tablet Thickness (mm)		8
Max. Compression Force (kN)		80
Max. Pre-comp. Force (kN)		14
Max. Power (kW)		10
Air source pressure (MPa)		0.6
Power Supply		380V 50Hz 3P
Overall Dimension (mm)		1080x1440x1950
Weight (kg)		1,78
Unload Noise (dB (A))		≤82