



ZP Series tablet press



This machine is used for pressing round tablets of various granular materials. It is a basic machine suitable for mass production of tablets. During operation, you can adjust the rotation speed of the rotary tower, the depth of the filling material and the thickness of the tablets. The mechanical buffer block will prevent damage to the punch and equipment from overload. To suck up the residual powder, a powder suction device is attached, which can remove the residual powder, and the collected powder material can be reused. The machine has been awarded the State Drug Administration's Quality Product Award.

Technical Parameters:

Type	ZP-15	ZP-17	ZP-19
Form (set)	15	17	19
Max. pressure (kn)	60	60	60
Maximum Dia. unit (mm)	24	20	13
Maximum filling depth (mm)	15	15	15
Maximum tablet thickness (mm)	6	6	6
Column rotation speed (rpm)	22-35	22-35	22-35
Productivity (pcs/h)	31500	35700	39900
Electric motor (kW)	3	2.2	2.2
Overall dimensions, mm)	760×750×1550		
Net weight (kg)	570	560	560