



ZPW-4-4 Rotary Block Press



This rotary tablet press is a type of food machinery, which is used to produce compressed biscuits for military and civilian use. Compressed biscuit production involves five main processes, that is, biscuit baking, powdering, mixing, compressing and packaging. The rotary tablet press plays an important role in making compressed biscuits.

Feature:

This rotary tablet press is primarily composed of mechanical structure, hydraulic system, electric drive unit and electronic control unit. In addition, it is equipped with stainless steel hopper and other devices. Except material feeding, the machine performs other operations automatically. So, it can realize full automation if equipped with an automatic feeding device.

Technical Parameters:

TYPE	ZPW4-4
Max. Compression Pressure	180-250
Max. Dia. of Tablet(mm)	According to customer's requirement
Max. Filling Depth (mm)	40 (Adjustable)
Max. Thickness of Tablet(mm)	10-30
Maximum Working Diameter (mm)	1030
Turret Speed(r/min)	7
Production Capacity(pc/h)	6720
Motor(Kw)	7.5-11KW
Overall Size(mm)	1750*1200*1810
Net Weight(Kg)	3000