



BYK 100/160 Vibrate Granulator



The machine is special equipment. Under the action of barrel through clockwise and counterclockwise rotation, the machine can make mixture of damp powder pass through forcibly sieve to become granule. The machine is mainly suitable for granulating granule with different specification in pharmaceutical industry, chemical industry, foodstuff industry etc. After dried by baking, press the granule to all kinds of shaped product.

Stainless steel sieve:

- 1) The machine design: The material of extrude granulator is stainless steel SUS304.
- 2) Output 200-300 kg per hour
- 3) The machine can move
- 4) With cap on the container
- 5) Safety screen
- 6) Gearing inside the machine should be full closed
- 7) Sieve 1, 5 mm 1, 0mm, 1, 8mm (stainless steel)
- 8) Discharge sleeve (to connect bin and discharge hole)
- 9) Gearbox should closed

Technical parameters:

Model	BYK100	BYK160
Capacity (kg/batch)	30-200	200-300
Rotating speed of platen (rpm)	55	65
Power (kw)	1.1	2.2
Angle of sway (deg)	360	360
Dia of platen (MM)	100	160
Weight (kg)	180	350
Overall dimensions (mm)	700x400x1050	1000x800x1300