



YK-160 Oscillating Granulator



Equipment introduction:

1. This machine is a type of machine that uses the swinging effect of a rotating drum, passes through a sieve, and can grind wet powder raw materials into particles. It can also be widely used to crush compressed blocks and become ready-made particles.
2. In the field of chemical drugs, it is used as a mixed powder to grind into particles, and after drying, it is used as a co pressing tablet agent. It can also be crushed into blocks that coagulate during storage or blocks formed during chemical processing.
3. Used in the food industry for processing candies and sugar mixtures, as well as malted milk and other products. In other industries, such as ceramics, plastics, and other mixtures, it is not suitable for solid, liquid, or slurry fire crushing.

The number of mesh screens should be provided by the user according to the particle size requirements.

Technical Specification

Model	YK-160
Production	200-300 kg/h
Granulator diameter	0.8-5mm
Motor power	3kw
Drum speed	55r/min
Drum diameter	Ø160mm
Overall dimension	1000*800*1300mm
Weight	380kg