

KZL Fast Granule Sizing Machine



The machine is widely applied in such industries as medicine, chemical industry, and food, achieving good effect. With reasonably designed filter screen and rod, the machine can crush a pile of friable materials. According to the centrifugal force principle, it uses filter screen with special pores to carry out careful sieving. The special fiction filter screen rod can crush solid particles and grind large agglomerates.

Main feature:

Homogenization and granule sizing of dry and wet granules, crushing and granule sizing of agglomerate materials, granulating of wet materials, and crushing of heat sensitive materials.

When it works, the heat is low and dust is little. The stator screen is made of stainless steel plate after machining and is not easy to damage. The interval between the crushing blade and screen is adjustable. It can handle viscous, gummy, hot and moist materials.

Model	KZL-80	KZL-120	KZL-160	KZL-200
Production capacity(kg/h)	50-100	100-200	150-300	200-400
Filtration pore diameter(mm)	1-8			
Motor power(kw)	0.75	1.1	1.5	2.2
Rotation speed(r/min)	Variable frequency speed control			
Overall size(mm)	650*450*1000	1000*800*1200	1060*850*1350	1100*1000*1500
Weight (kg)	45	120	150	200