

SJIII - K SERIES AUTOMATIC GRANULE PACKING MACHINE

MAIN PARAMETERS:

The SJIII-K series Automatic Granule Packing Machine is designed and manufactured with advanced science and technology in the world. Reliable quality, high efficiency and beautiful shape are its main trait. As regards of its automatic control system, we have adopted advanced photo electricity track planet differential compensating mode and automatically constant-temperature control mechanism, which makes our machine with very fast packing speed. Moreover, our machine can carry out step less speed adjustment, and automatically finish whole packing processes of bag making, computation, filling, sealing, cutting, counting and heat-pressing batch number on the bag. It can be used for various of compound packing materials, which can be sealed after heating.

Following devices are optional

- Nitrogen flushing device
- Hole punch device (round hole/Euro hole)
- Polyethylene sealing system
- Gusseted device
- Product stopper
- Vacuum bag device
- Additional former
- Tear notched



SJIII - K1000

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Auto Loader

SPECIFICATION

Model	SJIII-K500	SJIII-K1000	SJIII-K2000	SJIII-K5000
capacity (bag/min)	25-60	25-60	25-40	25-40
packing range (ml)	50-500	100-1000	200-2000	500-5000
power(kw/V)	1.6/220	3.0/220	3.5/220	3.5/220
length of bag (mm)	Max300	max 300	max 300(2)	max 300(2)
width of bag(mm)	max 200	max 220	max 280	max 300
dimension (mm)	2000×1600×2150		2300×2000×2350	
weight (kg)	800	1000	1200	1200