

WHK500 Automatic Particle Packing Machine



Description:

The WHK500 Automatic Granule Packaging Machine is designed and manufactured by advanced science and technology in the world. It has reliable quality, high efficiency and beautiful shape. It can be controlled by PLC, Use encode control the length of bag we have adopted advanced photo electricity track planet differential compensating mode and automatic constant-temperature control mechanism, which makes our machine has very fast packaging speed. Moreover, our machine can carry out step less speed adjustment, and automatically finish the processes of bag making, computation, filling, sealing, cutting, counting and printing number on the bag. It can be used for various compound packaging materials.

Specification:

MODEL	WHK500
Bag length (mm)	100-550
Bag width (mm)	120-290
Packing film width (mm)	260-600
Capacity (bag/min)	20-60
Volume (ml)	250-5000
Power (kw/V)	3.5
Air (MPA)	0.65
Air consumption (L/MIN)	600
Size (L×W×H) (mm)	1180*1890*2460
Weight (kg)	800