

DLS06 Automatic Packing Machine



Suitable for fully automatic packing products in powdery or granular form with small measurement linearity bag.

Main characteristics & Structure features:

1. The servo control system is used for raising and lowering the horizontal sealing bar, which improves packing capacity, and enables easy change of the bag length by simply setting numeric data.
2. The weighing-table is controlled by servo motor, which a small synchronous adjustment can be performed by simply setting numeric data.
3. Product data memory function is used for simple operation. When changing product sizes, the bag length can be easily changed by setting product serial number.
4. Combined with finished products managing device, cartoning machine can form the complete production line.
5. Coordinated with many measuring and filling devices such as auger and volumetric cup filling device for accurate measurement.

Model:	DL-S06
Bagging size range:	L40-200mm
	W30-50mm
Packing speed:	20-60 cut/min (Based on the bag length and material characteristic)
Power supply type:	1Ph.380V 50Hz
Compressed air quantity:	6kg/cm ² 600L/min
Working noise:	≤68db
Max film width:	600mm
Filling capacity:	0.5-50g based on granule
Machine Width:	1620mm