

TINYARD

Automatic Packing Machine DXD series



Tinyard Enterprise Co., Limited is one of the top level China automatic form fill seal machine manufacturers and suppliers, welcome to wholesale automatic form fill seal machine from our factory.

DXD series Auto. Form, Fill and Seal Machines

Introduction:

The DXD series Automatic Packing Machine is designed and manufactured according to advanced science and technology in the world. Reliable quality, high efficiency and beautiful shape are its main characters. As regards its automatic control system, we have adopted advanced photo electricity track planet differential compensating mode and automatic constant-temperature control mechanism, which makes our machine has very fast packing speed. Moreover, our machine can carry out stepless 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 compound packing materials which can be sealed after heating

Full automatic

Launching the machine, it will automatically finish the processes of film bags forming, articles filling, bags sealing and cutting off. The bags after packaging will auto drop from the bag-out mouth.

Easy Operation

This machine's control system is designed to facilitate operators. What you should do before launching machines is just loading the packing articles in funnel and installing the film roller on bracket, pre-set the packing speed and sealing temperature.

Wide Adjustable Packing Sizes

The packing sizes of bags can be adjusted in wide range to maximum fit difference requirements of customers. We can also specially made according to customers' requests.

Adjustable Sealing Temperature

Technology Parameters:

Model	Product Capacity (bags/min)	Filling Range	General Power kw/v	Size of Bag (mm)		Weight (kg)	Dimension (mm)
				Length	Width		
DXDK-40	50- 110	5-40ml	1.3/220	50-110	30-80	350	820x650x1850
DXDC-125	50	1.5-4g	1.05/220	55	65	380	800x650x1780
DXDF-50	50-70	5-40ml	1.3/220	55-110	30-80	370	820x650x1900
DXDG-20	50-80	5-20ml				3500	800x700x1900