



DXDK-1000



DXDK-40



DXDK-125

Tea in bag packing machine
(specification same DXDK-40)

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

MAIN STANDARD FEATURES:

This machine is widely use to pack any loose, non adhesive, granule produce of the food, pharmacethical, and chemical industries, such as soup mix, extrude food peanut, melon coffee, instan drink mix, mono sodium glutamte, oal meal, detergent powder, and etc. Chinese and english display control system, stainless steel box cody after the parameters(length of bag) are set at the display setting unit the control system then automatically optimizes and matches various movements, thus achieves the best packing speed. Equipped with reliable and stable double power source photoelctric detecting system it guarantees the complete logo of packing bags, controlled by intelligent temperature controller, and all the processes of measuring, making, filling sealing, code printing, cutting and counting etc can be automatically applying double-sided heating in 3-sides sealing, or 4-sides heat sealing mode. (vibrating plate type granule counting)

SEALING TYPE:

The bag can be sealed on three sides, four sides, or pillow.

PACKAGING MATERIAL:

Paper/pe pet/al foil/penylon/pe, tealeaf filtering paper & atc

OPTION:

Hot stamp ribbon coder (color style, ink wheel style); micro-computer controller

SPECIFICATION

Model	DXDK-20	DXDK-40	DXDK-80	DXDK-180	DXDK-500	DXDK-1000
Packing speed(bag/min)	50-100	50-100	35-75	25-80	25-70	25-60
Packing volume	2-20	5-40	30-80	10-180	50-500	100-1000
Bag size (mm)	L:30-80 W:25-70	L:55-110 W:30-80	L:80-150 W:70-105	L50-180 W:50-140	L:50-200 W:50-150	L:50-300 W:50-210
Power (v/Hz/Kw)	220/1.5	220/1.5	220/1.7	220v/1.5kw	220v/1.8kw	220v/1.8kw
weight	300	300	350	300	320	350
Dimension	900X700X1700	900X700X1700	1000X800X1800	1000x800x1900	1100x800x1900	1200x900x2000