



TYMK Series Die-cutting and Hot Stamping Machine

Introduction

This machine is a kind of special equipment used for thermo-printing and creasing various products, such as cardboard, leather and plastic, etc. It is suitable for thermo-printing various paper products with electro-chemical aluminum and for creasing and die-cutting cardboard cases and boxes. Concave-convex thermo-printing can also be conducted on this machine to obtain stereoscopic exquisite and beautiful products. The machine is controlled by microprocessor with foil-feeding roller to set length and leapfrog parameters separately which makes it effective to feed the electro-chemical aluminum. The advantage of this machine is to ensure that the system runs stably and reliably so that the machine can be maintained easily.

Technical data

Model	TYMK-1100	TYMK-930	TYMK-750	TYMK-720
Effective area of flat platen(mm)	1100×800	930×670	750×520	720×510
Area of large lettering platen(mm)	1000×750	920×650	750×500	650×460
Total electro thermal power(kw)	9	9	4.5	4.5
Adjustable range of temperature(°C)	1-199	1-199	1-199	1-199
Continuous lettering speed(strokes/min)	20	20	25	25
Common foil feeding(mm)	1-800	1-800	1-460	1-460
Times of skip	1-99	1-99	1-99	1-99
Resolution of foil feeding(mm)	1	1	1	1
Motor datas	4kw/6poles	4kw/4 poles	2.2kw/6 poles	2.2kw/6 poles
Machine's weight(kg)	4800	3500	2200	2100
Dimension(mm)	2020×2070×2010	1860×1790×1890	1370×1680×1800	1360×1680×1800

Note :

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