

ML 101D

Flat Press Creasing Die Cutting Machine (Heavy Duty)

平压压痕切线机



TECHNICAL PARAMETER

Inside chase size	1080x780mm
Max. die cutting size	1080x780mm
Max. rule length	≤32m
Speed	21±2 sheets/min
Motor power	5.5kw
Allotment of chase	Active
Gross weight	4500kg
Overall dimensions	2400x2000x1880mm

主要结构特点

1. 机身采用优质材料整体铸造,强度高。
2. 采用 3 轴斜齿轮结构运行平稳、压切力大、噪声低。
3. 单片式电磁离合器动作灵敏可靠。
4. 操作高度布置合理,压架打开角度大。
5. 电器系统按 IEC 标准设计。
6. 有单张压切、连续压切、打开延时范围可调。
7. 安全防护系统可靠。
8. 精密的微调装置。

MAJOR CONSTRUCTION FEATURES

- 1.High strength due to whole body casting with high quality material.
- 2.Smooth running, high working pressure and low noise with 3-step helical gear mechanism.
- 3.Single plate electromagnetic clutch is sensitive and reliable.
- 4.Operational altitude is reasonably arranged, moving-bed opens to its maximum.
- 5.Electrical system is designed in conformity with IEC standard.
- 6.Single, continuous operation and opening delay are available, delay range adjustable.
- 7.Reliable safety system.
- 8.High precision micro adjustment device.