



LMZA-1400

铝门窗液压重型组角机 Corner Crimping Machine for Aluminum Window and Door

性能特点

- 适用于铝门窗的角码式冲铆联接。
- 由液压系统提供组角动力，冲铆力量大，工作平稳。
- 组角刀上下调整范围大，适应较高型材的组角。
- 内定位可上下升降，方便取放型材。
- 可配置双刃组角刀。

Product-Topor Features

- It is suitable for the punch rivet connection of aluminum doors & windows.
- The corner combining power is supplied by the hydraulic system, with large punching and riveting force, processing stable.
- The combining cutters can be adjusted up and down within a large scope, which is suitable for the high profile.
- It is easy to take and put the profile with freely adjusting internal position.
- It can be configured with double-edge combining cutters, which strengthen the corner.
- Siemens control system to ensure machine work stable and reliable.

技术参数 Technical Parameters

电源	Power supply	380V 50Hz
电机功率	Motor power	2.2kW
额定油泵压力	Rated oil pump pressure	20Mpa
电机转速	Motor rotational speed	1400r/min
加工型材高度	Profile processing height	40-140mm
气源工作压力	Working pressure of air source	0.6-0.8Mpa
耗气量	Air consumption	2L/min
组角刀刀头	Double edge combining cutters	可选
外形尺寸	External dimensions	1700x1400x1700/1400mm
重量	Weight	750kg