



TC-100x2200x3000

角生产线 Corner Crimping Production Line

[Product Features]

- Switchable four head corner crimping, aluminum doors and windows.
- Automatic feeders can feed aluminum frame for crimping continuously and automatically.
- Innovative upper compaction and horizontal auxiliary device to compress profile stably.
- Avoid corner misalignment and ensure accuracy.
- Unique hidden type bearing roller, block system to meet the self-positioning of the profile, but also to easy to take in/out profile.
- Innovative external positioning design to meet different corner crimping demands, such as frame, sash and other profiles.
- Through motor control functions of servo system to realize auto press four corners. Increase the processing precision.
- Schneider control system to ensure machine work stable and reliable.
- It adopts windows system industrial control computer and install independent research and development control software, support for the important safety protection function.
- It adopts high-precision linear guide rail and ball screw to ensure smooth working and angle precision.
- It adopts integrated crimping according to the profile of custom made.
- Optional: bar code printer for setting up E-works digital factory system.

Parameters	Product parameter
Input voltage	380V 50Hz
Max frame dimension	0.6-0.8MPa 2200 × 3000mm
Rating oil pressure	15MPa
Connection seam error	≤0.15mm
Weight	3000kg