自动化重新定义贴绵生产力革命

Automation Redefines the Productivity Revolution in Die Rubber Installation

十大核心特点，助力产业升级变革
Ten Core Features, Driving Industry Upgrade and Transformation

高品质贴绵
High-Quality Rubber Installing

智能多维检测系统 Intelligent multi-dimensional detection system	自由定义贴绵模式 Freely Define Rubber Installation Modes
智能化生成胶条 Intelligent rubber strip generation	自由修改胶条形状 Freely modify rubber strip shape
智能化排版 Intelligent layout	创新型易贴工艺应用 Application of Innovative EasyApply Technology
一次性粘贴多种材料 Multiple rubber materials installed at a time	6步简易操作·无需经验 Six-step, easy operation, no experience required

高效替代手工贴绵
Efficient Replacement of Manual Rubber Installation

★ 全新升级 Comprehensive Upgrade ★

易贴 EasyApply

》创新【易贴】工艺，免涂胶，环保高效，粘贴效果极佳

Innovative [EasyApply] Process – No Glue Application, Eco-Friendly & Highly Efficient, Excellent Rubber Installing Results

易取 EasyPick

》升级【易取】模组，可抓取更大胶条，效率倍增

Upgraded [EasyPick] Module – Can Grip Larger Rubber Strips, Doubles Efficiency

易幻 EasyFlex

》升级【易幻】模式，可智能生成“全直条、满贴、间隔贴”等任意模式，省材省工

Upgraded [EasyFlex] Mode – Intelligently Generates “Full-Straight Strips, Full-Coverage, Spaced Patterns,” Saves Material & Labor

易联 EasyLink

》升级【易联】结构，双工位或双轨进行交替或并行联动作业，效率翻倍

Upgraded [EasyLink] Structure – Dual-Station or Dual-Track Alternating/Parallel Operation, Doubles Efficiency

刀模全自动贴绵机

【标准版】【CutFit】

★ 按切割→点胶→抓取→粘贴工序全自动执行，中途无需人为干涉。

Fully Automatic Execution Following Cutting → Gluing → Gripping → Pasting Process, No Manual Intervention Required Midway.



【高速版】【CutFit Pro】

【切割+粘贴】双工位全自动同时进行

[Cutting + Pasting] Dual-Station Fully Automatic Simultaneous Processing



★ 双工位可执行三种模式的切割+抓取+粘贴：独立完成、交替运行、同时进行。

Dual Stations Can Perform Three Modes of Cutting + Gripping + Pasting: Independent Completion, Alternating Operation, Simultaneous Processing.

★ 双工位可同时对两块刀模进行粘贴。

Dual Stations Can Simultaneously Install Rubber on Two Dies.

Die rubber installing machine

【旗舰版】【CutFit Plus】

【胶条切割】/【自动粘贴】两者全自动同时进行

[Rubber Strip Cutting] / [Automatic Pasting]
– Both Fully Automatic and Simultaneous



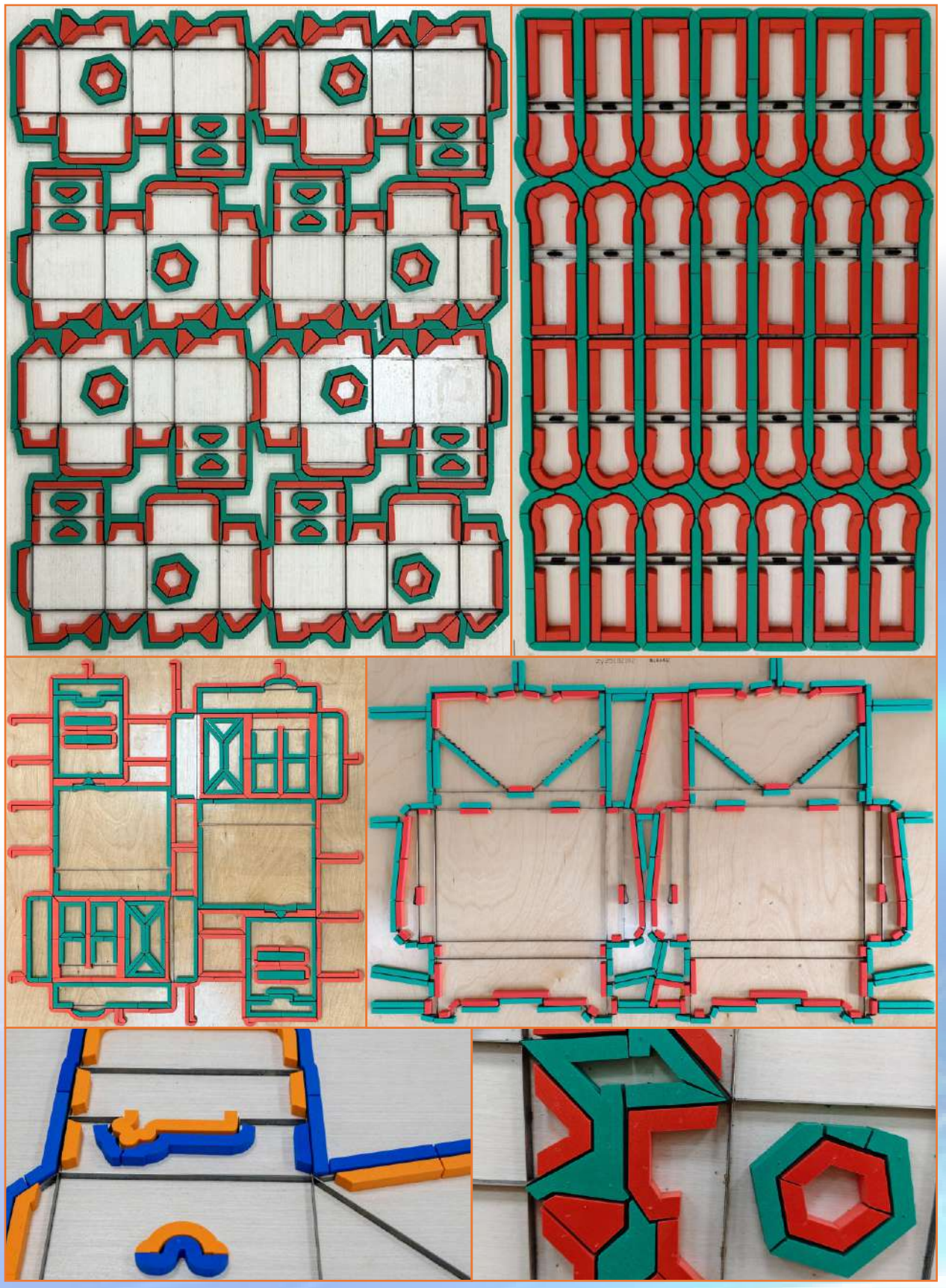
★ 切割与粘贴分属独立运动机构，2个切割工位交替切割，省时高效。
Cutting and Pasting Belong to Independent Motion Mechanisms; 2 Cutting Stations Alternate Cutting and Feeding, Saves Time & Boosts Efficiency.



检测系统	切割模组	点胶模组	易贴模组	易取模组
Detection System	Cutting Module	Gluing Module	EasyApply Module	EasyPick Module

刀模全自动贴绵机

成品展示 Product display



Die rubber installing machine

参数表 Technical Parameters

类别 Category	标准版 CutFit		高速版 CutFit Pro	旗舰版 CutFit Plus
型号 Model	YS-TB1209	YS-TB1512	YS-TG2013	YS-TQ1512
有效切割面积(mm) Max Rubber Sheet Cutting Area	530×1200	490×1500	510×1080	550×500
有效贴绵面积 (mm) Max die board Area	900×1200	1500×1200	2000×1300	1500×1200
机器尺寸(mm) Machine size	2730×2170×1470	2980×2470×1470	4480×2770×1500	3940×2168×1835
机器重量(Kg) Machine weight	1000	1300	2500	2000
总功率(Kw) Power supply	4.6	4.6	8	5

弹绵厚度 Rubber thickness	3～20 mm
弹绵硬度 Rubber hardness	15～70°
最小切割尺寸 Min rubber cut size	1×6 mm
最大粘贴弹绵长度 Max rubber fit length	≤100 mm
最小粘贴弹绵尺寸 Min rubber fit size	≥4×6 mm
一次性粘贴的材料种数 Number of rubber materials installed at one time	4
数据格式 Data format	DXF
工作气压 Air pressure	0.6～0.8 MPa
额定电压 Voltage	380V/50Hz 220V/50Hz

