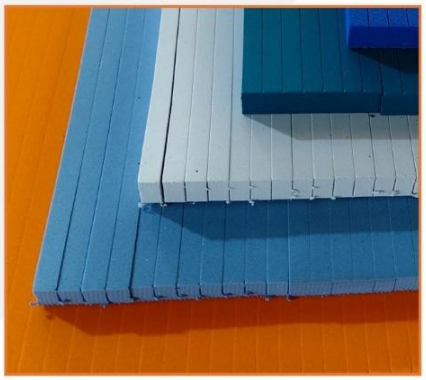
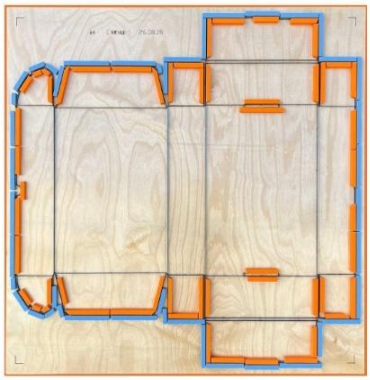
Die Rubber Installing Machine (CutFit Lite)

Support straight flat rubber strip ⊕ Ultra-fast 100m/hour









★ Directly use standard flat strip non-adhesive rubber, with no restrictions on material and hardness

★ One run can support multiple different rubber materials, automatic material changing

★ Fast changeover for full-board flat rubber strips and die boards of different thicknesses

★ Intelligent calculation of bevel angle, supports cutting at any bevel angle, no bevel waste

★ Accommodates strips of wide-ranging lengths, fewer strips for higher productivity

★ Supports EasyApply hot-melt adhesive or bottom-side glue coating adhesive processing

Model No.	YS-TJ1310	YS-TJ1713
Material loading area	2 - 500×560 mm	2 - 500×560 mm
Max die board area	1300×1000 mm	1700×1300 mm
Machine size	2200×2250×1560 mm	2900×2250×1560 mm
Machine weight	1000 Kg	1200 Kg

Max installable rubber strip length	10 ~ 100 mm	Data format	DXF
Rubber material thickness	7 ~ 12 mm	Air pressure	0.6 ~ 0.8 MPa
Rubber material hardness	15 ~ 70°	Voltage	380V/220V 50Hz
Rubber material width	7 ~ 9 mm	Power supply	2 Kw