



### FEATURES

The CNC Thermal Break Rolling Machine, also known as the Thermal Break Crimping Machine, is used to assemble thermal break polyamide strips with aluminum extrusions to create insulated windows. Using the manual version, you can control the pressure on each disc group and prevent bending or warping of the final product. This machine is made with a reliable and simple technology, promoting long life maintenance and durability.



Digital Controlled Rollers



Profile alignment with vertical and horizontal clamps



User Friendly CNC HMI

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### TECHNICAL SPECIFICATIONS

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Total Power	3kW
Voltage	240V, 3 phase (Can be customized)
Feeding Speed	6 to 60m/min (adjustable)
Roller Height	39"
Maximum Profile (WxH)	9 <sup>7</sup> / <sub>16</sub> " x 7 <sup>1</sup> / <sub>16</sub> " 240mm x 180mm (Can be customized)
Weight	1800kg
Machine Dimensions (WxLxH)	43" x 81" x 63" 2050mm x 1100mm x 1600mm

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