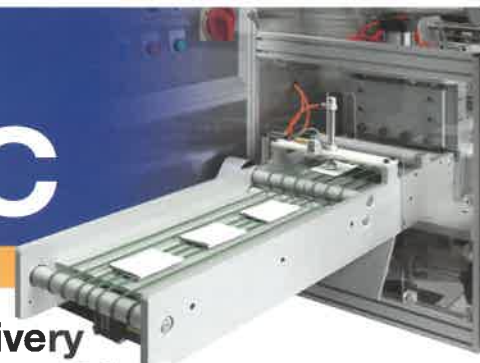




COLOSSAL CAREER

CM-111C



Controlled Release Drug Delivery Plaster Shape Cutting & Packing Machine

- Tension of material is controlled automatically by LOADCELL.
- A number of servo motors on the machine are precisely synchronized for revolving.
- HMI (Human Machine Interface) and touch panel adopted on this machine make positioning of product much easier.
- Machine will automatically stop as soon as running out of material is detected by auto sensor.
- Positioned cutting can be done after the printing mark detected by sensor of photoelectric.
- Machine designed in upright position to facilitate the operating for production. And it is easy to change for making different specification of products and also very easy to do regular maintenance.
- Suitable for use on one single roll of packing paper for positioning the correct printing both on front and back side of the packing paper to fit in with each other after cutting.



Model No.	CM-111C	
Product Size	27.9 x 38.1 mm	55.9 x 38.1 mm One product size only for one machine, extra size optional.
Max. Speed	60 pcs/min According to the material used.	
Motor	1HP x 3	
Heater	1.2 kw	
Human-Machine Interface	8.4"	
Dimensions	L290 x W120 x H210 cm	
N.W.	1500 kgs	



Made in Taiwan

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