



# BEM05

## Automatic Butyl Extruder

Custom sizes according to user's needs



**Butyl rubber is replaced once in 200kg, which greatly reduces the frequency of butyl change and the waste of raw materials, and improves the production efficiency. The equipment adopts one-piece casting body, better steel, high stability and longer life.**

New design of lifting and gluing platform, can adjust the height of the platform by itself, which is more scientific and humanized to use in coating narrower and wider aluminum frames.

New hydraulic system design, using all aluminum tank, all imported pump valve group, pipeline all Eaton ferrule type connector, so that the control is more accurate, coating more smooth.

New temperature control system, from the platen to the glue nozzle all adopt PLC and temperature control module control, make the temperature more accurate and even.

|                        | BEM05            |
|------------------------|------------------|
| Power supply           | 380V/50Hz        |
| Total power            | 5.0kW            |
| Extruding speed        | 0~40m/min        |
| Extruding temperature  | 120~140℃         |
| Air pressure           | 0.6~0.8MPa       |
| Extruding nozzle range | 0~40mm           |
| Butyl loading          | 200kg            |
| Overall dimension      | 2870×1150×1780mm |