

Stand Alone Labeling Applicator - Stepper



(Photograph is for the reference purpose only. Machine Construction & Specification are subject to change without prior Notice due to Continues up-gradation Process)

Salient Features of the Equipments

- Machine Structure of S.S 304.
- Application like “U” type & “L” Type is possible.
- Single Dispensing unit for dispensing Sticker Labels
- Delta Make A.C frequency variable drive for variable speed with constant torque.
- Motor / Gearbox of Bofigloli.
- Stepper Motor Based Dispensing Unit for Dispensing Sticker Labels.
- Fiber Optic based Product Sensor to sense the product.
- Fiber Optic based Label Gap sensor to sense the gap between two labels.
- Label Roll Holding Disc: 305 mm OD / 76 mm ID
- PLC Based operating system for easy operating of Machine.
- Output Speed from 80 to 120 Products per Minute. (Speed Depending up on the Size of Labels and Products)