

TB-02 Spheroidic-surface Labeling Machine



Features

- High-precision jogging motors, imported sensors ensure precise labelling.
- Conveyor belt size redesign able to fit in the production line.
- Spheroidic surface labelling design, suitable for bottles, cans and other round products.
- HMI panel, iconic interface, technical parameters recordable, easy to operate.

Dimensions:

Model	TB-02
Machine Dimensions (mm)	2050 X 900 X 1320
Conveyor Size L x W (mm)	φ100mm Max Diameter
Label Bottom Paper Width	10-130mm Length Unlimited
Capacity (m/min)	0-25 Adjustable
Precision	±1mm
N.W. (kg)	75
Power Source	1PH 220V 50/60Hz
Power (kw)	0.4