



## P.V MANUAL ROUND BOTTLE LABELLING MACHINE

A manual round bottle labeling machine is essential for businesses that need precise and efficient labeling of cylindrical containers. It is commonly used in industries such as food and beverage, cosmetics, and pharmaceuticals. This machine allows for the application of labels on various bottle sizes and materials. The operation is straightforward: the user manually positions the bottle on the labeling platform. Once aligned, the machine applies the label consistently and accurately, ensuring that it adheres smoothly around the bottle’s surface. This method is particularly beneficial for small-scale production runs or artisanal businesses where manual oversight is crucial.

|                                |                                 |
|--------------------------------|---------------------------------|
| Model                          | PV-RBLM30M                      |
| Product Type                   | Manual Labelling Machine        |
| Bottle Diameter (mm)           | 15-120                          |
| Bottle Height (mm)             | ≤150                            |
| Body Material                  | Mild Steel                      |
| Rod Material                   | Stainless Steel                 |
| Type                           | Self adhesive labelling machine |
| Packaging Material             | Plastic,Glass                   |
| Packing Type                   | Cans & Bottles                  |
| Label roll Inner Diameter (mm) | ≥75                             |
| Label roll Outer Diameter (mm) | ≤150                            |
| Label Width (mm)               | 10-110                          |
| Label Length (mm)              | 10-300                          |
| Speed (times/min)              | 25-30 (Approx.)                 |
| Accuracy (mm)                  | +/- 0.5                         |
| Dimension (mm)                 | 400*240*210                     |
| Weight (Kg)                    | 4.5                             |