

OPLM-AR Vertical Round Bottle Labeling Machine



Technical Data:

- Labeling Speed 0-26m/min
- Labeling precision Less than 1mm
- Label length 10-200mm
- Label height optional
- Inner/outer dia. of label roll 76mm/350mm
- Net weight 100kg
- Power 220v, 50//60hz, 350w
- Machine size 200*100*140cm

Feature:

- 1. Suitable for round bottle labeling
- 2. Easy to operate, user-friendly digital controller. Man-machine interface for easy ready and operation
- 3. Memory storage of up to 10 sets of labeling parameters for fast recall when production changes
- 4. With fault display and alarm functions for tags used up or broken down
- 5. Components are done with surface finishing and special treatment to ensure high quality, stable with high precision, long life-span
- 6. Applicable for food, chemical, medical, cosmetic, electronic, hardware, car parts, stationary battery packed in round shape

Application:

- 1) Labeling round bottles such as boxes, bottles, jars, cans, etc
- 2) Widely used in cosmetic, drinks, chemical, medical, food industry etc, which can highly improve productivity and product quality.