



Linear Capping Machine (LCM-2000)



Description:

1. Caps arranging, dropping automatically, easy operation.
2. Bottles enter in line, continuous capping, high efficiency and quick (capping speed is two or Three times as fast as intermittent capping).
3. Frictional capping and rotary bottle conveying, no shake and noise.
4. Applicable to bottles of different specifications with screw stop itself when meeting troubles or No bottles, it is safer.

Technical Parameters:

| Model | LCM-2000 |
|-----------------|------------------|
| Capacity | 50-200 PCS/ MIN |
| Voltage | 110/220V 50/60HZ |
| Power | 1KW |
| Bottle diameter | φ30-120MM |
| Dimension | 810x1500x1519MM |
| Weight | 450KGS |