



YZG Ampoule Glaze Printing Machine



This machine applies the high-precision orientation screen board print. Control system applies the programmed controller. Agglomeration subsection control temperature.

Usage:

The machine can auto print on the 1ml, 2ml, 5ml, 10ml and 20ml and non-state standard ampoule color print and print word. It can meet the printing requirements for the home and abroad customers.

The machines have high automatization, compact structure and simple operation. It is ideal equipment for the ampoule process in the pharmaceutical factory and medical plastic factory.

Characteristics:

1. The full production capacity applies the programmed controller, high automatization, stable and reliable. When there are no ampoules under the screen board, the knife can auto uplift, then prevent the use life of the screen board.
2. Apply the high-precision orientation silk screen board print. Silk screen board come and back once can complete two ampoules print. It owns high-efficiency and good coherence.
3. Agglomeration applies the electric heat and liquid gas heat. During the agglomeration, the temperature is subsection auto control. There isn't twice labor, so prevent the ampoule quality.

Main technical parameter:

| Model | YZG-I | YZG-II |
|----------------------------|---------------------------|---------------------------|
| Ampoule Specification (ml) | 1ml, 2ml, 5ml, 10ml, 20ml | 1ml, 2ml, 5ml, 10ml, 20ml |
| Capacity (C) | 30000-40000/shift | 60000-80000/shift |
| Motor Power (kw) | 18-24 | 18-24 |
| Overall size (mm) | 6500*650*1200 | 6500*1200*1300 |
| Weight (kg) | 400 | 400 |