



Blowing dryer

Main parameter:

- | | |
|------------------------------|-------------------|
| 1) Model | : CG-8 |
| 2) Power consumption | : 8 Kw |
| 3) Overall dimension (L*W*H) | : 1000*500*1500mm |
| 4) Framework material | : stainless steel |

Usage:

The blowing dryer is used for remove water on the bottle after filling, making the bottle drier, preparing the filled bottle for labeling, printing and packing. The blow is special designed for food grade usage. It can clean the air, making it reach food grade, making sure the quality of the product. The wind is even blowing on the bottle, and special design can make the bottle not fall.

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Self-adhesive label sticker

Features:

- 1) Main body is made by S304 stainless steel & processing by anode of aluminum metal
- 2) Head of label is import from Japan of stepping motor driving.
- 3) The high-grade photo sensor made in Japan or West Germany.
- 4) PLC control system match human machine interface & included sixty-suite memory unit.
- 5) This machine suit for little quantity and variety works or the time one operator operating single machine only.
- 6) Additional function of battle correction. battle split, counter and Label ironing.
- 7) Label position, height and angle can adjustable.
- 8) Able to connect conveyor on product line



Model:	TB-50
Labeling Speed (B/MIN)	50
Voltage (V/Hz)	AC 220/50 110/60
Power (W)	1200
Labeling accuracy(mm)	H12-100mm L 30-200mm
Labeling size (mm)	D15-100mm H 20~300mm
Product (mm)	100-150
Overall dimensions (L×W×H)	1600×1100×1300
Weight(KG)	200