

YB series curved offset surface printing machine



I. Features:

1. Adopting the advanced international printing technology.
2. Designed by engine, electricity and gas.
3. Adopting PLC controller, high-speed printing, fast-speed changed mold, proofread board, automatic feeding cups, collecting cups, counting and collecting the depose cups
4. Easy for operation.
5. Adopt the offset printing technology to print the design, word, logo and etc. on the surface of plastic containers (columnar shape).
6. Widely used to print beverage cups, yogurt cup, ice cream cup, lunch box and etc.

Note :

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

II. Electrical component

1. Taiwan Delta inverter
2. Omron PLC controller
3. Taiwan EV HMI
4. Korean LG air switch
5. Yamatake temperature controller
6. Schneider relay, contactor, buttons
7. SMC Electromagnetism valve
8. China Fangda cylinder



Parameter	YB-4	YB-6	YB-6A
Printing diameter (mm)	50-150	50-150	
Max Printing length (mm)	110	110	
Printing bevel	12°	12°	
Max, Printing speed (p/h)	8000-13800	< 13800	< 21000
Power of main motor (kw)	5.5	7.5	
Power consumption (kw)	11	15	
Overall dimension (mm)	5700 x 2300 x 2450	5700 x 2300 x 2450	
Total weight (kg)	4500	5000	