

MODEL	ZHJY - 6B
Printing Diameter	Φ 40 ~ 125mm
Min./max. Product height	Φ 40 ~ 180mm
Min./max. Rim diameter	Φ 40 ~ 140mm
Min./max. Printing Length	Φ 30 ~ 120mm
Max.Printing bevel angle	12°
Printing speed	5000-12000(pcs/hour)
Printing Size	510*116*1mm
Motor Power	18kw
Main Frame Dimension	2200*1700*1980mm
Main Frame Weight	2500kg
Feeding Frame Dimension	2560*560*1010mm
Feeding Frame Weight	600 Kg
Cup Out Frame Dimension	2120*670*1510mm
Cup Out Frame Weight	600 Kg
Duct Dimension	3000*400*500mm
Duct Weight	300 Kg
Total Machine Weight	3800 Kgs
Overall Dimension	6600*3000*2700
Standard Accessories List	• Drive chain 1 Set • Drying tube 1 pc • Contactor (40A) 1 pc • Potentiometer 2 pcs • Printing roller 3 Sets • Drive gear 1 pc • Tool box 1Set
FEATURE	• Advanced international technology and make considerable innovations on design. • Adopted to the Rotary offset Machine system. • Well proven color heads, based on decades of manufacturing experience. • Six color heads each provided with eight distribution rollers. • Sharp print results with two form rollers on each color head. • Easy access to product handling areas and print areas. • Optimum product feeding with separate screw feeder motor. • Graphic operation panel for easy machine-control. • Belt feeder with pressure control. • Corona pretreatment with easily adjustable electrodes. • Quick change mandrel disc assembly. • Mandrel rotation control for all around pretreatment and curing. • High powered "Curing on Mandrel UV-lamp system" with stand-by mode. • Counting & stacking with packing table. • The imprinting is clear and the machine running steadily without noise. • Convenient adjustment of ink supply quantity and mouse roller pressure. • Printing plate was installed as automatic strain to upper and down conveniently. • Suspension arm of printing cylinder and former rollers ensure simple and reliable release pressure regulation.

Note :

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