



## Model JBZ-S12 Ultrasonic Two-side-PE-Coated Paper Cup Forming Machine



**Products Description :** Model JBZ-S12 Ultrasonic Two-PE Paper Cup Forming Machine is an automatic machine with multi-working station, which has the function of photocell detection, failure alarm, counter and the advantages of humanism design, safer operation and easier maintance.

It produces both one-side and two-side PE-film-coated paper cups after running a whole procedure of automatic pre-printed-fan-shape-paper feeding, cup-side-body sealing(ultrasonic wave), silicone-oil lubricating(for top curling), bottom punching, bottom pre-heating and pre-folding, main heating, bottom knurling(cool device), top curling and cup discharging.

It is an ideal equipment of making paper cups for all kinds of drinks(hot and cold) disposable paper cups: paper tea cup, coffee cup, cold-beverage cup,beer cup, ice-cream cup etc.

### Technical Specification of JBZ-S12 Paper Cup Machine :

Paper Cup Size : 2.5--12oz (mold exchangeable);

Raw Material : One-side or two-side PE(polyethylene) film coated/laminated paper;

Suitable paper weight : 140gsm--420 gsm (Recommend 190--320 gsm);

Rated Productivity : 40---50 pcs / minute;

Total Power : 7 KW;

Power Source : 220/380V 50Hz or other required;

Total Weight : 1300 Kg;

Package Size (L x W x H) : 2500 x 1200 x 1400 mm;

Electric Control Box Size : 730 x 600 x 1300 mm



### **JBZ-S16 Ultrasonic Two-side-PE-coated Paper Cup Forming Machine :**

Model JBZ-S16 ultrasonic paper cup machine is designed for making high cups, such as 16oz to 22oz cups,

The cup height : 125mm ---170mm,

Speed : 30--40 pcs per minute,

Total power: 5 KW

### **JBZ-S22 Ultrasonic Two-side-PE-coated Paper Cup Forming Machine :**

Model JBZ-S22 ultrasonic paper cup machine is designed for making higher cups, such as 22oz to 32oz cups,

The cup height : 150mm ---190mm,

Speed : 28--35 pcs per minute,

Total power: 5 KW