



Middle Speed Paper Cup Machine

This Yongbo Machinery® Middle Speed Paper Cup Machine is a machinery and equipment manufacturing enterprise, specializing in the production, operation and research and development of a series of paper container forming machinery and equipment.

Model: BH-S800

This **Middle Speed Paper Cup Machine** is a machinery and equipment manufacturing enterprise, specializing in the production, operation and research and development of a series of paper container forming machinery and equipment.

We specialize in the production of paper lid machines, paper plate machines, paper plate machines, paper lunch box machines, paper cup machines, paper bowl machines and other equipment. We have a dedicated development team and have sold various types of paper container equipment in China for more than 20 years.

Since its establishment, in the face of fierce market competition, the company adheres to the business philosophy of "quality first, integrity-based", implements internal management of the enterprise, attaches great importance to the development of technology and information, and has "Huabang" brand machines to win the market.

Products are exported to more than 20 provinces and regions in China and exported to many countries. Reliable products have won wide recognition at home and abroad with first-class quality and perfect after-sales service.

Looking forward to the future, Winbond people will make unremitting efforts to forge ahead while improving product quality internally and creating a good image externally. We are willing to cooperate with domestic and foreign customers to create brilliance together.

Yongbo Machinery Middle Speed Paper Cup Machine Introduction

This Yongbo Machinery® **Middle Speed Paper Cup Machine** is the new design adds a bottom heating system more than the old design which make the paper cup sealing effect is more better. This model is equipped with 10 Cup molds, which operates faster than the old 8 Cup molds. The steel plate presses the bottom paper to make the paper feeding more stably and smoothly. Two cooling fans, two fans can make the paper fan cooling faster, make the cup fan better sealing

Yongbo Machinery Middle Speed Paper Cup Machine Parameter

(Specification)

Name	Middle Speed Paper Cup Machine	
Model	BH-S800 (With Cup Holder, PLC,Ultrasound)	
Paper Cup Size	3-16OZ	
Raw Material	One-Side Or Two-Side PE Coated Paper(Singe PE Or Double PE Coated Paper)	
Speed	85-90pcs/Min	
Suitable Paper Weight	150-350g/m ² ; ±20g/m ²	
Voltage Supply	380V, 50HZ	
Cup Size	Bottom35-70mm, Top45-90mm, High32-135mm	
Working Air Source	0.6-0.8Mpa; 0.4m ³ /Min	
General Power	4kw	
Net Weight	2000kg	
Measurement (Mm)	Host	L:2100mm;W:1200mm;H:1800mm
	Cup Holder 100kgs	L:900mm;W:600mm;H:1500mm
Cup Side Sealing	Ultrasonic	
Bottom Knurling	HOT AIR SYETEM	
We Can Customize Machine And Mold According To Customer's Requirement.		

Yongbo Machinery Middle Speed Paper Cup Machine Feature And Application



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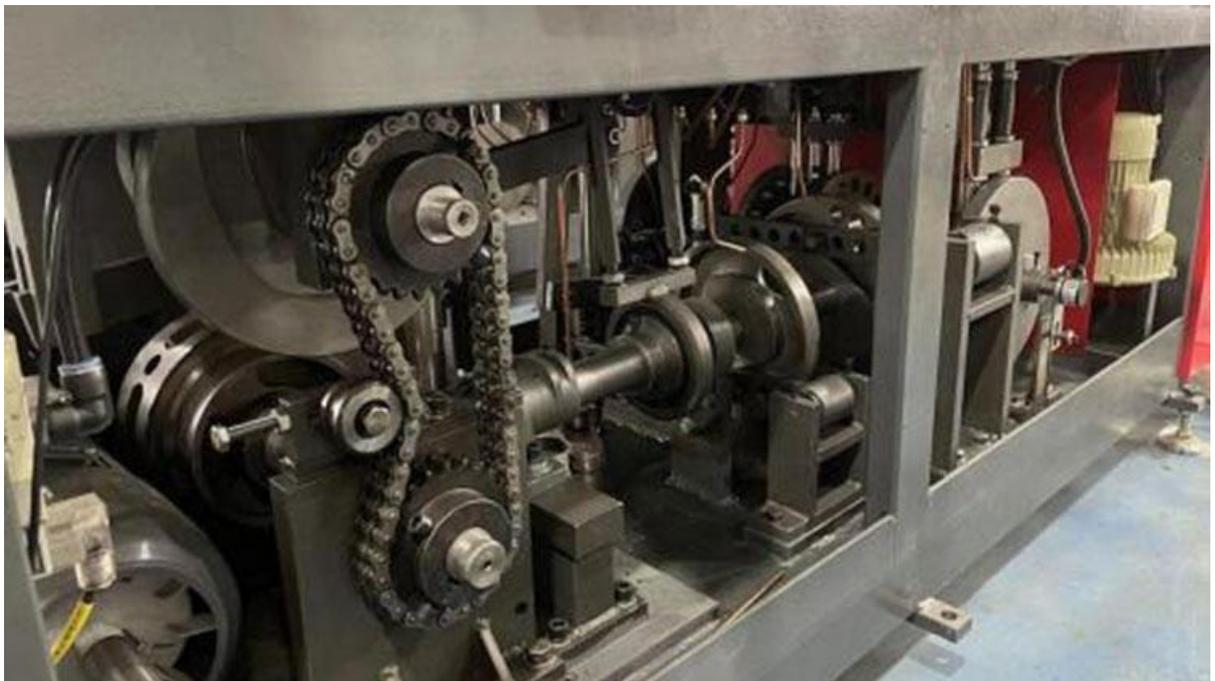
Phone:+86-18057720590

This **Middle Speed Paper Cup Machine** Control panel with good quality switches , temperature controller and speed converter. All the operation of machine can be finished easily by this panel.

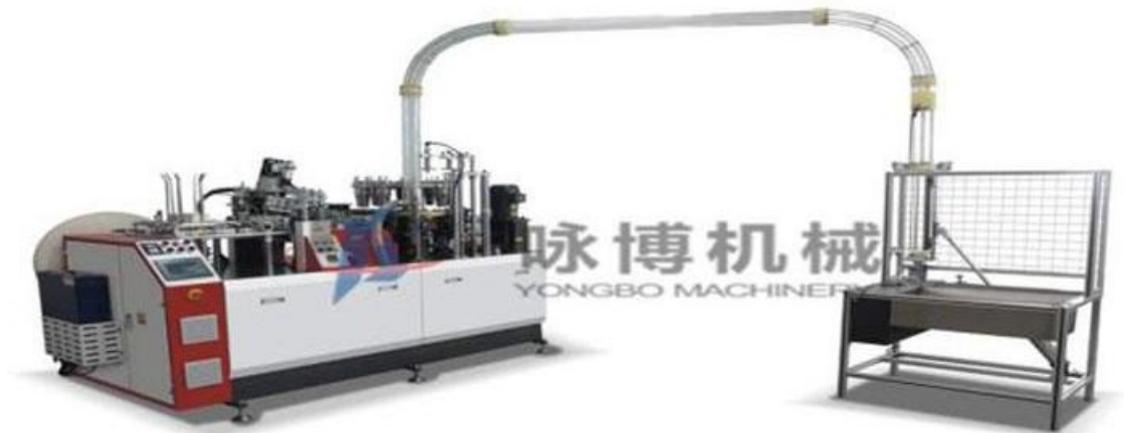
This **Middle Speed Paper Cup Machine** new design adds a bottom heating system more than the old design which make the paper cup sealing effect is more better.

This **Middle Speed Paper Cup Machine** operation board is large and thick integrated steel board, more durable and easy to clean.

Yongbo Machinery Middle Speed Paper Cup Machine Details



1. The whole **Middle Speed Paper Cup Machine** adopts automatic oil lubrication system(oil circulation system is including oil motor,filter, copper pipe)which makes all gear moving parts working at high speed much more smoothly and greatly Improve the service life of spare parts.



2. This **Middle Speed Paper Cup Machine** is independently developed by Yongbo Machinery, it can produce paper cups of different sizes through a series of continuous processes, including more than 2 times of automatic paper feeding, paper anti-return device (to ensure accurate positioning), ultrasonic welding, using magic Hand conveyed paper fan, lubricated with silicone oil, punched at the bottom, folded at the bottom, preheated at the bottom, knurled at the bottom, and out of the cup. After comprehensive technical improvement, the machine stability has been improved.
3. The disposable paper cup machine steel plate presses the bottom paper to make the paper feeding more stably and smoothly.