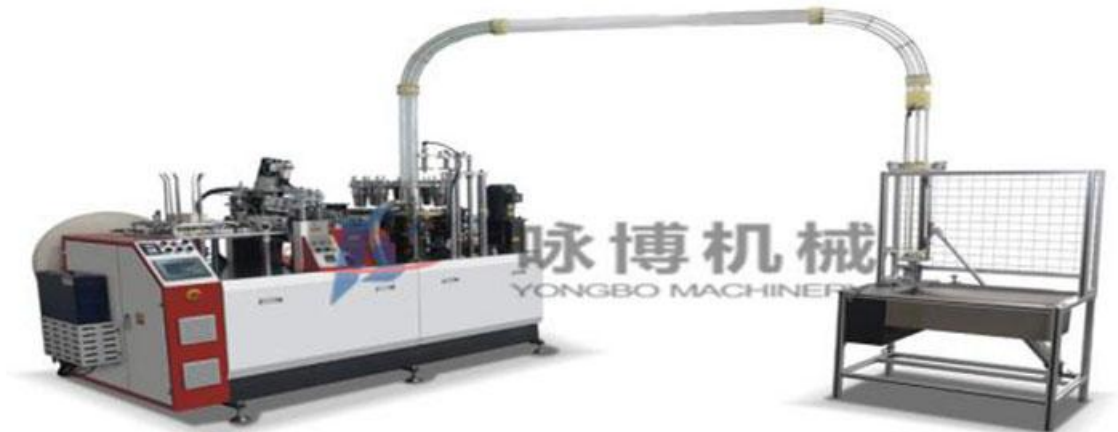




## Disposable Paper Food Bowls Dishes Making Machine

This Disposable Paper Food Bowls Dishes Making 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.temperature controller and speed converter.All the operation of machine can be finished easily by this panel.This machine Control panel with good quality switches



## Yongbo Machinery Disposable Paper Food Bowls Dishes Making Machine Introduction

This Yongbo Machinery **Disposable Paper Food Bowls Dishes Making 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 Disposable Paper Food Bowls Dishes Making Machine Parameter (Specification)

Model	YB-W35 Automatic Paper Bowl Forming Machine
Cup Size	20-50oz(Mould Can Be Changed As The Requirements Of Clients)
Raw Materials	Single /Double PE Coated Paper
Paper Weight	140-350gsm
Speed	60-75pcs/Min
Power Source	380V 50Hz
Total Power	4.8KW
Weight	2400KG
Dimension	2450 X 1300 X 1750mm;
L*W*H	
Air Pressure	0.6Mpa, Output :0.6 M3/Minute
Requirements	
Machine Should Work With The Air Compressor	

## Yongbo Machinery Disposable Paper Food Bowls Dishes Making Machine Feature And Application

1:This **Disposable Paper Food Bowls Dishes Making Machine** Bottom waster paper removal: Using the conveyor belt to transfer the waste paper. Avoid waste paper falling into the inside of machine when the machine is on running , which is difficult to clean and affects the work of the machine.



2: Grooved wheel and full gears drive system: The inside of the machine is connected by the grooved wheel and gears, which make the connections of various parts closer, and the connection parts of machine are not easy to get loose during the running of the machine. It also makes the cup forming process more accurate, stable, and less troubles.

