

## 500C Cup Lid Thermoforming Machine



500C Cup Lid Thermoforming Machine is developed by our research and development personnel according to the demand of packing market. This machine is a new type product developed in light of pharmaceutical standard GMP and food standard QS. Machine adopts a fully automatic flow covering blow molding or plastic sucking molding, punching and diet cutting as the special properties of product requires of the users. It is with advanced technology, safe and simple operation, which will avoid the consumption of labor on the manual punching and contamination from the touch with the employee. therefore, the quality requirement is secured during the production.

### Technical Parameters

Punch speed	15-40 punch/min
Max. Forming size	470*290mm
Max. Forming depth	47mm
Max. Material width	490mm
stroke	60-230mm
Compressed air	0.6-0.8Mpa
Mold cooling	60L/H tap water /recycle water
Total power	11.5Kw
Main motor power	2.2Kw
Material thickness	0.15-0.7mm
Overall dimension	3500*1000*1800mm
Weight	2300 KG