Automatic Sleeve Cup Making Machine

Hi-Master 1500



General Description

The Hi-Master 1500 is designed for automatic production of sleeve cup.

Application of Machine

The Hi-Master 1500 produces hot drink and liquid container like paper noodle cup, soup cup and food container. And also can connect with Hi-Master 500 or Hi-Master 1000 model.

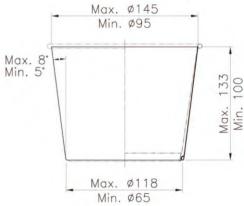
Special Advantage of Hi-Master 1500 Model

- · The machine designed for high-speed and long run production.
- · Extra-strength mechanical component, heavy-duty solidstate controls, easy and simple operation.
- · Quick change of mould and adjustment.
- · The price of machine is very reasonable.
- · Quick and reliability service for machine.
- · Variable speed control of machine according to working condition.

Specification of Machine

Description	Hi-Master 1500 SM/RB	Hi-Master 1500 SM/SR	Remarks
Feeding method	Rotary blank feed type	Servo roll feed type	
Sealing method	Hot melt/Glue seal type	Hot melt/Glue seal type	
Production speed	Max. 140 pcs/min	Max. 140 pcs/min	
Side paper stock	-	3" ~ 8"	
Total electrical power	Approx. 18.98 kW	Approx. 21.59 kW	
Required pressed air	Approx. 1.8 m³/min	Approx. 1.8 m³/min	at 6 kg/cm ²
Weight of machine	8,000 kg	8,200 kg	

Production Size of Sleeve Cup



Specifications

- Sleeve cup size for manufacture: 8oz(240cc)~44oz(1,320cc)
- Manufacture speed of machine: 8oz~22oz: 120~140 pcs/min 23oz~44oz: 110~130 pcs/min

Lay-out of Machine

