



Wrapping Machine for Ball Chocolate in Foil Wrap JH-G810



Wrapping machine for ball chocolate in foil wrap. The machine is suitable to wrap ball shaped chocolate. The JH-G810 is adopted Indexing drives and cam transfer structure, be able to equip with a sorting station to eliminate sugar dust, chips and broken pieces. An efficient feeding is achieved by the approved plate feeding system. The length of packing material is controlled by the servo motor.

Special features:

- PLC control
- Servo motor control for sending packing material
- Saving of wrapping material by "no product–no paper" device
- Infinitely variable adjustment of the twist gripper oscillation
- Quick and simple size change by a few adjustments only
- Quick settle and feed product to gripper by two-ways rotating disc
- Separate switch cabinet

Technical Characters:

Output	Up to 250 pieces/min		
Product dimension	ball shaped products, Diameter : 15 – 30 mm		
Drive	1 AC drive	Mechanical running	3.3 kw
	1 Servo drive	Film sending	
	1 AC drive	product settle device	
System	Schneider or Siemens or Omron		
Utilities	Compressed air	0.2 mpa; 2 cbm/min	
	Temperature	Lower than 25°C	
	Humidity	Less than 50%	
Wrapping material	Aluminum film		
Material dimensions	Reel diameter: max. 370mm	Reel width: max. 120mm	
Measurements	2251*919*1615mm		
Weight	Approx. 1100 kg		