

NSF-800 Hard Capsule Sizing Treatment Sealing Machine



After materials of hard capsule are baited from hopper, capsule caps and capsule bodies are neatly aligned on conveying mechanism along the same direction by positioning mechanism, after passing through sizing treatment mechanism, connection place of capsule cap and capsule body is automatically coated with safety spill-proof glue (adopting secondary sizing treatment technology to ensure sizing treatment effect) by sizing treatment wheels, then they are naturally solidified in process of conveying mechanism's reciprocating conveying and after product is rapidly dried effect for sealing of hard capsule cap and capsule body will be achieved.

Technical Parameters

| Model | | NSF-800 | NSF-800 |
|--|-------------------------------------|-------------------------------------|---------------------------|
| Range of Application | | 00#、0#、1#、2#、3# | 00#、0#、1#、2#、3# |
| Production Efficiency | Water-soluble Sealing Materials | 50000-60000 Granules/Hour | 50000-60000 Granules/Hour |
| | Non-water-soluble Sealing Materials | 40000-50000 Granules/Hour | 40000-50000 Granules/Hour |
| Rated Power | | 5000W | |
| Power Supply | | 380/50HZ | |
| Temperature of Water-soluble Glue Solution | | 30°C-40°C | |
| Environmental Requiremens | | Around 25°C and Humidity of 45%-75% | |
| Weight | | 1000Kg | 1100Kg |
| External Dimensions | | 2300*700*1600mm | 2300*850*1600mm |