

SN-169 Inner and Outer Tea Bag Machine



Feature

- 1. External sealing paper is controlled by stepping motor. Stable bag length, accurate positioning.
- 2. Adopt PID thermo regulator to guarantee more accurate temperature.
- 3. Adopt PLC to control the operation of the whole machine. Human-computer interface, easy operation.
- 4. All the parts of accessible materials are made of SUS403 stainless steel to ensure the products are hygienic and reliable.
- 5. Parts of working cylinder apply components imported with original packaging to ensure precise and stable performance.
- 6. The attachments can implement the flat cut, date printing, easy-to-tear-function, etc.

Technical Parameter:

Machine model	SN-169
Filling range	1-15g
Size of inner bag	(W)45-80mm
(L*W)	(L)50-80mm
Size of outer bag	(W)75-90mm
(L*W)	(L)80-120mm
Label size	40,45,50mm
	(Film width)
Thread Length	210mm
Power	220v/50hz, single phase
Weight	650KG
Wattage	3500 W
Max.Packing speed	30-40 bags/min
Machine size	1750*740*1950mm
Packing material	Inner bag is filter paper
	Outer bag is Paper/PE, plastic/foil/PE and plastic/PE