

Main Parameter for Huituo SPM Servo Capping Machine

No.	Item	Description
01	Dimension	2000mm*1600mm*2800mm (Subject to actual design)
02	Stand-alone pass rate	99.9%
03	Torque control	0.5-5N*M Servo motor control
04	Height change	Electronic cam
05	Speed	20-300bpm (Customized, based on requirement)
06	Voltage	220VAC~380VAC, 50Hz-60Hz
07	Air source	0.4-0.6Mpa clean and stable air source
08	Noise	≤ 80 decibels
09	Weight	About 3,000kg
10	Capping machine Material	Frame: carbon steel outsourcing stainless steel frame; Capping head contacting with cap: polyurethane (PU) ; Screen door: stainless steel edging, plexiglass; Electrical cabinet: stainless steel; Connection and fixing mechanical parts: carbon steel, stainless steel, etc.; Seal: rubber
11	Electrical components	PLC: Siemens Touch screen (HMI): Siemens Servo: Siemens Breaker: Siemens Pneumatic: FESTO/SMC Sensor: SICK/IFM/LEUZE Button: Schmeral or equivalent brands Conveyor motor: SEW (Optional)