

SED-2SJ Three Phase Suppository Small Blister Pack Machine



The equipment adopts PLC programmable control and man-machine interface operation, simple operation, convenient adjustment, accurate temperature control and smooth operation.

The temperature sensor and microcomputer control system are used to achieve high precision thermostatic control.

The storage tanks are made of 316L stainless steel, which is suitable for heat preservation, heating and accurate temperature control. The tank is equipped with a mixing device to ensure the uniformity of the liquid at any time. The reservoir can be connected to the bottling organ through the pipe, and the liquid can be kept in circulation, ensuring the liquid of the liquid and satisfying the filling demand.

Adopting the insertion type line filling mechanism, the position is accurate, no drops, no wall. A single dose of 0.5 to 5ml, the filling error plus or minus 2%.

Continuous cooling pattern, the suppository casing can be fully cooled and the liquid solid conversion is achieved.

Continuous tape, continuous sealing, sealing process batch number self-printing; The sealing should be well sealed, with neat appearance and no less than 98% good quality.

Main Technical

Output	6500-10000 pcs/hour
Single dosage	0.5-5ml
Dosage tolerance	<±2%
Mould	Bullet, Torpedo, Duck Mouth, etc.,
Filled Material	Synthesize glycerol fatty acid glycerides, glycerinated gelatin, polyethylene glycol, etc.,
Air Pressure	0.6Mpa
Air Consumption (every hour)	1.5m3
Water Circulation	50kg
Power Supply	380v 50hz Three Phase
Total Power	3KW
Overall Dimension	2750*1250*1380mm
Total Weight	500kg