

ST-GZJ-1 Strawberry Jam Making Machine



- The semi-automatic electric jam / honey bottle filling machine driven by a cylinder and piston made from materials with one-way valves control the flow of materials, and magnetic reed switch control cylinder itinerary can be regulated filling volume.
- This machine adopts full pneumatic control and owns a wide application scope, simple measuring regulation, good shape, and convenient cleaning, suitable for the explosion-proof unit.

Features:

1. Rational design of the aircraft, model compact, easy to operate, are used pneumatic part of Germany and Taiwan AirTac FESTO the pneumatic components.
2. Some contact materials are used 304 L stainless steel materials, in line with the GMP requirements.
3. Filling volume and speed of filling can be arbitrary regulation, filling high accuracy.
4. It suit for filling both liquid and paste material such as water, juice, oil, sauce, toothpaste, cosmetic paste, hand cream, honey, peanut butter etc. it is widely used in the chemical industry, food, cosmetic, medicine, etc.

Technical Parameters:

Model	ST-GZJ-1
Filling volumes range	5-100ml,10-200ml,50-500ml,100-1000ml,500-2500ml,1000-5000ml
Filling precision	$\leq\pm 1\%$
Air pressure	0.6MPa
Power supply	380V
Capacity	500-800B/H
Power	0.5kw
Dimension	1100×500×1300
Speed control	Frequency control
LAN noise	50dB acuities
Machine dimension	2200×1200×2300 (mm)