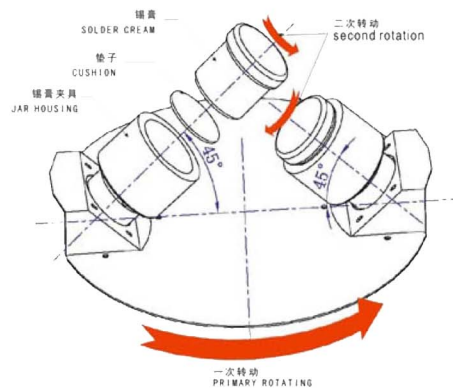


Solder Paste Mixer



Features

- 1, Place the solder paste at 45 degrees ,rotate along the axis direction, solder paste no longer adhere to the tank.
- 2, With double safety devices to ensure personal security.
- 3, Remove air bubbles while stirring.
- 4, Using a dedicated control circuit, fully taking process control in consideration.
- 5, proven speed ratio,avoiding too much tin powder and temperature rise impacts solder paste quality.

Specification

Voltage 220V AC(60hz) 40W

Model NSTAR-600

Rotation speed First rotation:1400RPM;Second rotation:400RPM

Working capacity 500g*2 tins

Acceptable Tin size Tin diameter $\Phi 60$ - $\Phi 67$ standard

Time setting 0.1~9.9 Min,each 0.1 min; 10~30 Min,each 1.0 min.

Display and warning LED display, Flashing lights and buzzer warning

Dimension 470*450*470mm(W*D*H)

Weight 45KG

Place the solder paste at 45 degrees ,rotate along the axis direction, solder paste no longer adhere to the tank.

Remove air bubbles while stirring.