Equipment Name	Solder Paste Mixer
Specification	
Brand	Juguangheng
Model of Machine	JHG - 886
Machine Weight	47Kg (including the packing)
Machine Size	(L) 530* (W) 530* (H) 640mm
Power consumption	40W
Motor Model	New Panasonic 40W ac motor
Input voltage	110V~220V
Ability	Mix 1 bottle or 2 bottles of 500g solder paste at the same time
Motor Speed	1400 R/M
The Rotation speed	600 R/M
Scope of Application	400 R/M
Term of service	The machine is guaranteed free of charge for one year
Mixing Time	1. Suitable for the size of any ordinary tin paste; 2. Time is adjustable, the maximum time is 9.9 minutes
Warranty	The whole machine is free guaranteed for one year, the motor is free guaranteed for 3 years
Machine Features	1. The operation is very smooth, no jitter. 2. It was very quiet and noiseless when operating. 3. 45 degree Angle design, 4. It will not paste solder paste on the cover after finished mixing.

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Product introduction

1: This machine is microcomputer control automatic solder paste mixer, convenient operate and fast mixing. It has good ability of mixing, the solder paste does not need to open a cover when mixing, so the solder paste will not have oxidation or and moisture. On the basis of replacing artificial stirring, improved work efficiency and quality.

Mix principle: the method is motor revolution and rotation, no need to remove the water of cold storage solder paste, can temperature back in a short period of time, the solder paste can be used immediately. Make the SMT printing process simplification;Standardization. The old and new solder paste can be mixed together. The big strength of the closed mixture is fixed running time and the softness of the solder paste. The stability of the (Q) and mixture of the old and new solder paste can also be used to obtain the more active new solder paste.

Operate method

1: Open top cover.
2: Open the lock of the fixture.
3: Put the solder paste into the jig, put the 2cans to jigs if you want to stir 2 cans in one time. If only need mix one can, put the configured counterweight solder paste into any one of the jig. There are two kinds of paste cans supplied by the manufacturer: 500g, 300g.
4: Locked the clamp on the lock.
5: Fixed the cover top.
6: START the machine by the START button.

Attention

1: Don't place the machine in the wet, hot spot, keep the machine surface clean.
2: The machine should be smooth and clean when moved.
3: The staff should locked the lock and prevent it broken it when filling the can.
4: Do not put too heavy on the top of the machine to prevent the protection switch from being crushed.
5. The tin can't be removed until the motor has stop rotating completely, to prevent the operator from being harmed.
6: Sealed bearing, no need lubrication and maintenance.