



MTT-100 Melt time tester

| Pharmaceutical industry

Details Info

Smart melt tester basis of summarizing lessons melt successful years of production experience, the research and development of new drugs melt becomes a practical instrument in lifting systems, using a unique way ,automatic up and manual to turn, ensure that the test easy to use and clean containers, thermostatic water cycle to achieve accuracy $\leq \pm 0.1$.

Features :

Automatic temperature control, automatic chronograph, timer flip indicator forecast, fault alarm.
Automation, automatic detection, automatic diagnosis, automatic alarm.
Sleeve grid number: three.
Imported stainless steel grid.
Flip sleeve grid: Auto Flip
Host parameters can be preset and automatic storage, the next boot without duplication.
With a self-test function and automatic protection function, given a variety of fault signal.
External mini-printer functions.
With a USB storage function, the experimental data retention for viewing.

Thermostat using PID mode, can be easily corrected with a software error.

Washing speed can be set arbitrarily.

Performance indicators :

Transparent sleeve	the high 60mm by 52mm
Stainless steel mesh frame	two 50mm diameter holes each 39 4mm
Speed range	10-100 rev / min
Temperature range	30 (room temperature) -45 °C
Temperature Resolution	0.1 °C
Flip sleeve grid frequency	1/10 points
Sampling period of time	up to 0-999 minutes countdown
Power	AC220V ± 10%, 50Hz, 1250W
Working conditions	temperature 5-40 °C, relative humidity ≤80% HR
Timer function displays the current sampling time, the cumulative total time of sampling points	



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