

INOMT Series Melt Time Testers

Features;

1. Automatic temperature control, automatic chronograph, timer flip indicator forecast, fault alarm.
2. Automation, automatic detection, automatic diagnostics, automatic alarm.
3. 3 sleeve grid number.
4. Imported stainless steel grid.
5. Auto flip sleeve grid.
6. Host parameters can be preset and stored automatically. Subsequent loading can be provided without replication.
7. It can give various fault signals with self-test function and automatic protection function.
8. External mini printer.
9. USB storage function for monitoring with experimental data storage.
10. The thermostat using the PID mode can be easily corrected by a software error.
11. Optional adjustable wash speed range.

Technical Specifications;

Model	INOMT-I	INOMT-II
Transparent Sleeve	High 60mm by 52mm	
Stainless Steel Mesh Frame	50mm 69 4mm	Two 50mm diameter holes each 39 4
Speed Range	10 - 100r/min	
Temperature Range	30°C (RT) - 45°C	
Temperature Resolution	0.1°C	
Temperature Error	<±0.1°C	
Flip Sleeve Grid Frequency	1	10
Sampling Period of Time	0 - 999, up to 0-999minutes countdown	
Power Supply	AC220V ±10%, 50Hz, 1250W	
Working Conditions	Temp.: 5 - 40°C, Relative Humidity: <80%HR	



*Timer function displays the current sampling time, the cumulative total time of sampling points.

INOTH Tablet Hardness Tester

The INOTH Tablet Hardness Tester is a special equipment designed to measure the hardness of a tablet drug quality. This device is suitable for tablet hardness testing of pharmaceuticals, in areas such as pharmaceutical medical education and research, research laboratory, pharmaceutical industry.

Features;

- The device uses a high speed single chip microcomputer control system.
- It has strong data processing capability, automatic testing, maximum tablet, minimum, average, standard deviation and variation reporting coefficient.
- The device has a user-friendly blue LCD widescreen graphic display.
- Operating functions using menu mode.
- Easy to use and clear, real interactive content.
- High precision and test repeatability.
- Clear intuitive readings.
- Unit of measurement: kg-N can be set in the software process.

Technical Specifications;

Model	INOTH
Tablets pressure measuring range	1 to 30
Determination of the Max. Diameter of Tablet	30mm
Hardness Pressure Accuracy	±0.5% of Max. Range
Resolution	0.01 Kg
Input Power	30W

