

## INOMeltP-300 Melting Point Analyser

### Features;

One of the most important methods of measuring purity is the melting point. INOMeltP-300 has been produced to provide this service.

INOMeltP-300 is used in the production of medicines, paint materials, perfumes and other organic crystalline substances.

The LCD display on the front panel provides the user with a direct display and monitoring of the melting curve. It also allows access from digital keyboard with the hardware it has.

The INOMeltP-300 can simultaneously measure 3 different samples and automatically calculate the average value of the starting and final melting points.

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### Technical Specifications;

|                                       |                     |
|---------------------------------------|---------------------|
| <b>Model</b>                          | <b>INOMeltP-300</b> |
| Melting-Point Measurement Range       | RT - 300°C          |
| Linear Heating-Up Rate                | 0.2 - 5.0°C/min     |
| Temperature Accuracy at <200°C        | ±0.5°C              |
| Temperature Accuracy at 200°C - 300°C | ±0.8°C              |
| Minimum Digital Display               | 0.1°C               |
| Packing Size                          | 500x500x400mm       |
| Weight                                | 20 Kg               |

## AT-220 Analytical Sensitive Balance

### Features;

The AT-220 Electronic Scale guarantees that your measurements are accurately weighed with the electromagnetic weighing sensor.

With its built-in RS232 interface, it allows you to transfer your results to the printer or computer.

Fully automatic detection function provides safe operation for users.

The new construction and soft backlight LCD display offer easy and outstanding performance.

AT-220 Electronic Scale eliminates the need for counting, unit conversion, percentage, and weighing.

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### Technical Specifications;

|                      |                                                                  |
|----------------------|------------------------------------------------------------------|
| <b>Model</b>         | <b>AT-220</b>                                                    |
| Maximum Weighing (g) | 220                                                              |
| Minimum Reading (mg) | 0,0001                                                           |
| Scale Size (mm)      | 90                                                               |
| Main Functions       | Tare, Calibration, Auto fault detection, Overloading alarm, etc. |
| Output Interface     | RS232C                                                           |
| Dimension (mm)       | 500x300x450                                                      |
| Power Supply         | AC220V 50Hz                                                      |
| Weight               | 8 Kg                                                             |