

R Y — 1 Melting point tester

- Melting point is the temperature of something turning to liquid from solid. Testing it is the main method to detect some characters such as purity etc.
- RY series are suitable for testing Melting points of drug,

Applicable standard

- Corporate standard (Melting point tester) Q/12XQ0185-2004

Features

- Test temperature with standard mercury thermometer.
- Adjust heating voltage by a knob.
- Display voltage with a analog voltmeter.
- Observe Melting sample by a magnifier.
- Test three samples at once.

Specifications

- Range of melting point (50~300)℃
- Accuracy ± 1.0 ℃
- Usage temperature (15~35)℃
- Rate (1.0、2.0、4.0、6.0)℃/min
- Power of the heater 100W
- Power 220V/50Hz/100W
- Dimension (190*120*200)mm³



R Y — 2 Melting point tester

- Melting point is the temperature of something turning to liquid from solid. Testing it is the main method to detect some characters such as purity etc.
- RY series are suitable for testing Melting points of drug, spice and dye etc..

Applicable standard

- Corporate standard (Melting point tester) Q/12XQ0185-2004

Features

- Test temperature with standard mercury thermometer.
- Adjust heating voltage by keystroke.
- Display voltage with a digital voltmeter.
- Observe Melting sample by a magnifier.
- Test three samples at once.

Specifications

- Range of melting point (50~300)℃
- Accuracy ± 1.0 ℃
- Usage temperature (15~35)℃
- Rate (1.0、2.0、4.0、6.0)℃/min
- Power of the heater 100W
- Power 220V/50Hz/100W
- Dimension (190*120*200)mm³

