



MELTING POINT TESTER

SSP

The ERWEKA SSP measures the melting point of suppository samples.

It consists of a graduated tube with an integrated test chamber made of glass. The sample to be tested is placed in the spiral-shaped glass test basket inside the test chamber, which is surrounded by a water jacket. The water inside the jacket can easily be heated with the optional EST 2 circulation heater.



OPTIONS

- | ERWEKA circulation heater EST 2
- | IQ / OQ documents

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TECHNICAL DATA

Weight	5 kg
Dimensions (H x W x D)	750 x 240 x 280 mm
Test stations	1
Temperature measuring range	25 - 50 °C ± 0.2 °C
Heating	Thermostat of EST 2 / ED-5 / Corio CD-B5 type