


REVELATOR R1 / R10

Machine for revealing condensation

Datasheet, 07.06.2021, V1

 Engineered and made in Switzerland

The REVELATOR is a device allowing to replace advantageously the test of the "water drop", by the intermediary of cold touch with parameterizable temperature.

Machine functions

- For revealing condensation on crystals.
- The cold point setting can also reveal condensation on thick crystals.
- Stability of hot and cold temperatures, ensuring test repeatability.
- Heating plate as standard on REVELATOR R1.
- Programmable temperature and time parameters.
- Touch-screen.
- Option : heating plate for REVELATOR R10.



R1



R10 with heating plate option

Technical specifications

	<i>REVELATOR R1</i>	<i>REVELATOR R10</i>
Supply voltage :	110-230 V / 50-60 Hz	110-230 V / 50-60 Hz
Power :	50 W	300W
Heating temperature * :	40 to 50°C	*40 to 55°C
Capacity :	1 watch	10 watches
Weight :	4.5 Kg	18 Kg
Dimensions (l/d/h) :	220 x 310 x 115 mm	500 x 550 x 140 mm

* With heating plate