

Cole-Parmer®

Cole-Parmer® Gelation Timers - GT-200-5, GT-200-6

- Digital timer: 2 models available, 1rpm and 10rpm
- Stops automatically when gelation occurs
- Easy to use, push button display
- Can be mounted on a retort stand for ease of use
- Plungers are removable for easy cleaning
- Sample cups and disposable plungers are available
- 3 year warranty





Gelation Timer GT-200-6

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With the Cole-Parmer® Gelation Timer, gelation time is the transition from liquid to solid during polymerization. Test requires approximately 100 mL of sample. Gelation timers are used to measure the transition from liquid to solid during polymerisation. The Techne® Gelation Timer is the ideal instrument for accurate measurement and quality control for the gelation of resin or adhesive based samples in the laboratory.

All models have digital timers, with the time in 1 minute increments (GT-5) up to 9999 minutes or in tenths of a minute (GT-6) up to 999.9 minutes. Every unit is supplied with a calibration certificate for traceability. A bright LED display shows the time to the nearest minute or tenth of a minute, and an audible bleep and light confirm completion of gelation.

Technical Specification

Specification	GT-200-5	GT-200-6
Digital timer increment	1 minute	1/10th minute
Maximum time	9999 minutes	999.9 minutes
Dimensions (L x W x H), mm	94 x 69 x 119	94 x 69 x 119
Voltage	230V, 50Hz	230V, 50Hz
Power, W	5W	5W
Shipping Weight, kg	1.32	1.32

Ordering Information

Description	Ordering Number	Series No.	Model No.	Legacy Sku.
Cole-Parmer® GT-200-5 gelation timer, 10pm (230V, 50Hz) & steel plunger	98930-43	GT-200	GT-200-5	FGT5
Cole-Parmer® GT-200-5-120 gelation timer, 10pm (120V, 60Hz) & steel plunger	98930-42	GT-200	GT-200-5-120	FGT5 120V 60
Cole-Parmer® GT-200-6 gelation timer, 10opm (230V, 50Hz) & steel plunger	98930-41	GT-200	GT-200-6	FGT6
Cole-Parmer® GT-200-6-120 gelation timer, 10opm (120V, 60Hz) & steel plunger	98930-40	GT-200	GT-200-6-120	FGT6 120V 60



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.