



Thermoreactor CR 2200 / CR 3200 / CR 4200

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CR 2200:

- Routine unit for waste water analysis
- Stored programs for all important digestions
- Thermoblock with 12 holes for 16mm o.d. reaction tubes
- Temperatures: 100°C, 120°C, 148°C and 150°C
- 8 fixed heating programmes: 148°C and 2 hours, 148°C and 20 minutes, 120°C and 30 minutes, 120°C and 60 minutes, 150°C and 120 minutes, 120°C and 120 minutes, 100°C and 60 minutes, 30 minutes
- Automatic temperature switch-off after end of set programs

CR 3200:

CR 3200 thermoreactor for thermal digestion with 2x12 round cuvettes with 8 fixed / 8 user-defined programs with temperatures of up to 170°C and AQA

CR 4200:

- Professional unit for waste water analysis
- 2 thermoblocks with 12 holes each for 16mm o.d. reaction tubes,
- 8 fixed heating programs (as CR2200) and 8 user-defined programs (from room temperature (25°C) to 170°C and 0 to 180 minutes)
- High Temperature Capability
- 2 different programs and temperatures can be used simultaneously (CR 4200 only)
- Automatic temperature switch-off after end of set programs
- Optional: External temperature probe TFK CR



Code	Description	Packaging
LLG09920806	Thermoreactor CR 2200 / CR 3200 / CR 4200, Type CR 2200	1 pz.
LLG09920808	Thermoreactor CR 2200 / CR 3200 / CR 4200, Type CR 4200	1 pz.



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