

**Infrared rapid digestion system with temperature control**

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The temperature-controlled InKjel TC-series devices combine the advantages of infrared and block digestion in one system: Fast Infrared digestion at defined temperatures ensures high sample throughput.

In the programmable version InKjel TCP, the user has a choice of 25 freely configurable programs for temperature and digestion time.

The high-quality quartz infrared heaters of InKjel TC reach 830 ° C in a minute and achieve uniform heating at all sample positions.



| Code        | Description  | Packaging |
|-------------|--|-----------|
| LLG09843708 | Infrared rapid digestion system with temperature control, Type InKjel 1225 TCM, For 12 sample vessels each 250ml | 1 pz.     |
| LLG09843709 | Infrared rapid digestion system with temperature control, Type InKjel450 TCM, For 4 sample vessels each 500ml    | 1 pz.     |
| LLG09843710 | Infrared rapid digestion system with temperature control, Type InKjel 475 TCM, For 4 sample vessels each 750ml   | 1 pz.     |



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