

**Deep well plate thermoshaker TS-DW****Grant****Deep well plate thermoshaker TS-DW**

A thermoshaker designed for shaking and heating of deep well plates. A multisystem principle, used in the design of the thermoshaker allows it to operate as 3 independent devices: Incubator, Plate shaker and Thermoshaker.

- Profiled platform for perfect plate fit and maximum heat transfer
- Temperature setting range: +25 to 100°C
- Temperature control range: +5°C above ambient to 100°C
- Shaking speed: 250 to 1400rpm
- Rapid heat-up speed
- Very small footprint

Applications: Life science applications, molecular biology, cell biology lab, cell lysis, DNA isolation and purification, sample preparation for PCR, pellet re-suspension, or any other method where you have many samples that need mixing in deep well plates.



Code	Description	Packaging
LLG06280074	Deep well plate thermoshaker TS-DW, Type TS-DW, RT +5 °C/100 °C, 250/1400 rpm	1 pz.



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



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