

**Desiccator Star-Thermo, PMMA/Glass****BOLA****Desiccator Star-Thermo, PMMA/Glass**

Inside the new SICCO Star-Thermo-Desiccators with integrated heating, you can store your samples and products at a constant temperature. Starting at room temperature plus 5 °C you can adjust any value up to max. 60 °C. The fan on the back side sucks in the air inside the desiccator and blows it over the heating spiral. At the same time, the warmed air flows back into the desiccator. This air circulation provides an even heating of the interior space.

2-pane insulation (inside glass, outside PMMA), including 4 shelves made of PMMA, usable with up to max. 26 shelves. Integrated heating (850 W) with temperature sensor and air circulation.

Specifications

Panels: clear

Material: PMMA/glass

Temperature resistance: -20°C to +70°C

Maximum all-over load per shelf: 2.5kg

Total all-over load: 10kg



Code	Description	Packaging
LLG09042640	Desiccator Star-Thermo, PMMA/Glass, Type Star-Thermo, Volume 42 litres	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



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

