



Modernize your lab with the Guardian Series Hotplate Stirrers designed with outstanding safety and superior performance in mind.

OHAUS SMART technology, the Guardian Series protects the lab with advanced safety features designed to reduce the chance of accidents. Designed with superior heating and stirring performance, the Guardian 7000 and 5000 Series Hotplate Stirrers combine durability and affordability to reduce the high costs of doing business in science labs. Modernize your lab with OHAUS SMART technology including SmartPresence™, \*SmartLink™, \*SmartRate™, \*SmartHeat™, SafetyHeat™, and SmartHousing™. The bright LCD screen displays temperature, speed and \*time, and a green indicator lights when the unit is heating and stirring.

## Guardian 7000

Model	e-G71HS07C	e-G71HS10C	e-G71HSRDM
<b>Top Plate Size</b>	7 x 7 in / 17.8 x 17.8 cm (Square)	10 x 10 in / 25.4 x 25.4 cm (Square)	5.3 in diameter / 13.5 cm (Round)
Capacity	15 L	18 L	20 L
Function	Heating and Stirring	Heating and Stirring	Heating and Stirring
<b>Top Plate Material</b>	Ceramic	Ceramic	Aluminum
Speed Range	60 rpm to 1600 rpm	60 rpm to 1600 rpm	60 rpm to 1600 rpm
<b>Temperature Range</b>	Ambient + 5°C — 500 °C	Ambient + 5°C — 500 °C	Ambient + 5°C — 380 °C





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## **Guardian 5000**

Model	e-G51ST07C	e-G51HP07C	e-G51HS07C	e-G51HS10C	e-G51HSRDM
Top Plate Size	7 x 7 in / 17.8 x 17.8 cm (Square)	7 x 7 in / 17.8 x 17.8 cm (Square)	7 x 7 in / 17.8 x 17.8 cm (Square)	10 x 10 in / 25.4 x 25.4 cm (Square)	5.3 in diameter / 13.5 cm (Round)
Capacity	15 L	15 L	15 L	18 L	20 L
Function	Stirring	Heating	Heating and Stirring	Heating and Stirring	Heating and Stirring
Top Plate Material	Ceramic	Ceramic	Ceramic	Ceramic	Aluminum
Speed Range	60 rpm to 1600 rpm	-	+/-2 %	60 rpm to 1600 rpm	60 rpm to 1600 rpm
Temperature Range	_	Ambient + 5°C — 500 °C	Ambient + 5°C — 500 °C	Ambient + 5°C — 500 °C	Ambient + 5°C — 380 °C





## Contact your SSI Representative for all your Lab needs!

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