

A New Standard for Reliability and Technical Innovation

Thermo Scientific™ Solaris™ Orbital Shakers



Easy Use and Maintenance

- 01: Platforms included – ready to use right out of the box
- 02: Built-in Orbit Speed Calculator
- 03: Intuitive setup screens
- 04: Parameters visible from a distance
- 05: Smooth surfaces for easy cleaning



Impactful Features and Flexibility



Use in ambient or refrigerator/cold room temperatures (+5° to +40°C)

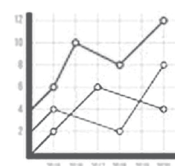


Multiple accessories — works with Barnstead™ clamps

Hello, Hola, Bonjour, Hallo

User interface available in 10 languages

Create and store up to **99** unique programs



Multiple data options: graphing, historical monitoring



Multiple voltages (100V to 240V) with region-specific plugs

Impressive Reliability



Lower minimum and higher weight capacities

3

Triple eccentric drive mechanism for heavy load tolerance



Market-Leading warranties: labor (2 years), parts (5 years), drive mechanism (10 years)



Suitable for a Variety of Applications

- Molecular Biology/Biochemistry
 - General mixing (buffers, stains)
 - Stain agitation for Southern, western, and northern blots, Coomassie gel stain
 - Hybridizations: DNA/RNA, protein/protein, DNA or RNA/protein binding
- Microbe and Plant Cell Culture
 - Insect cells, Sf9 cells with Baculovirus (ambient)
 - Plants, algae (ambient or refrigerated)
 - Yeast cells for protein expression, genetic studies (ambient)
- Sensitive microbe and chemical handling
 - Stability testing



Solaris 2000 (PN: SK2000)
Solaris 4000 (PN: SK4000)

To learn more, visit: thermofisher.com/solaris

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