

Solaris 2000 R Small Incubated and Refrigerated Benchtop Orbital Shaker with 11"x14" platform

Intuitive Touchscreen Display

- Create, download, and share up to 99 programs across multiple units for better efficiency and reproducibility in the lab
- Full color, touch screen display is easy-to-read, allowing for clear view of the speed, temperature, and run times from a distance
- User interface has 10 optional languages
- Built-in orbital calculator aids in converting protocols designed with different orbits and estimating the set speed needed to obtain similar results

Efficient and Reliable Operation

- Reliable, heavy-duty triple eccentric drive mechanism provides timed or continuous 24-hour operation to allow smooth and uniform shaking of large or uneven loads
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