Intelligent simplicity

Thermo Scientific[™] Solaris[™] Orbital Shakers





Impressive features and flexibility



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



Wide variety of accessories available to fit your needs



User interface available in 10 languages

Create and store up to

unique programs



Multiple data options: graphing and historical monitoring



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

Impressive reliability



Higher weight capacities

Triple eccentric drive mechanism for heavy load tolerance



parts (5 years), drive mechanism (10 years)





Suitable for a wide range of applications Cell and gene therapy

- Stability testing (temperature controlled)

 - Vector construction and plasmid production procedures
- Molecular biology/biochemistry • General mixing (buffers, stains)
 - Stain agitation for Southern, western, and northern blots, as well as Coomassie gel stain
 - Hybridizations: DNA/RNA, protein/protein, and DNA or RNA/protein binding
 - Bioprocessing
- GLP/GMP compatible (open air)
 - Initiating bacterial, insect, yeast, and plant cell culture for protein and
 - vaccine production • Validated compatibility with ISO Class 5 (Grade A/B) cleanroom (open air)

Solaris Small Open Air Shaker (Cat. No. SK2000)

subsidiaries unless otherwise specified. COL022777 0123