

Grant Shaking Water Baths



As a pioneer of temperature control Grant have for decades been developing innovative scientific and data acquisition tools to the scientific, healthcare and industrial markets worldwide.

OLS Aqua Pro Shaking Water Bath

Patented, combined orbital and linear shaking mechanism of the OLS26 allows optimisation of aeration and shear forces mixing, for reproducible results.

- Precision digital temperature control
- Stability: $\pm 0.1^{\circ}\text{C}$
- Temperature range 0°C to 99°C operation*
- Easy changeover from linear to orbital shaking
- Adjustable shaking speed and stroke length
- Universal tray and polycarbonate lid included as standard
- Drain tap for convenient emptying

Applications

- General use – defrosting, cooling/warming liquids, temperature control of samples
- Life-science – microbiological assays, tissue studies, cell cultivation fermentation, bacterial culture, biochemical assays, enzyme assay
- Industrial – materials testing, corrosion testing
- Biopharm – solubility testing of medical coatings, dissolution, cooling crystallisation
- Food & beverage – extractions, food digestion



Contact us today for more information

grant 

LSB Aqua Pro Linear Shaking Water



Grant quality and design combined with the temperature stability and functions you need in a linear shaking bath for your laboratory.

- Temperature range ambient +5°C to 99°C operation
- Stability: $\pm 0.1^\circ\text{C}$
- Choice of two models – 12 and 18 litres
- Universal tray and polycarbonate lid included as standard
- Robust magnetically coupled shaking mechanism
- Two programmable temperature and shaking presets
- Drain tap for convenient emptying

Applications

- Clinical/healthcare – thawing/mixing samples
- Pharmaceutical – heating and mixing samples
- Science education in schools/universities – practical science demonstration and experimentation
- Industrial – QC testing, sample preparation