

Temperature- Controlled Shaking

Premium Safety Standards

Superior Ease of Use

Reduced Cost of Ownership

Rule out accidents: all models have been designed with a low center of gravity which prevents gliding at high speed, even on a damp surface

An overtemperature sensor preventively shuts off the unit in a **dangerous heat-up situation** – particularly valuable in case of continuous operation

Choose between different shaking motions, orbits, angles and load capacities: **the right model for your specific application**



Unlimited **visual reaction control** at all times: the transparent, non-fogging PETG material offers it all

Immediate access: optional incubator hood opens instantly and interlocks in any position

For applications in microbiology: the insulated drive system **prevents** any heat build-up from the motor and consequently **thermal damage** to your sample

The average operational **lifespan of 10 years** is backed by a **3 year warranty** and makes your purchase a truly worthwhile investment.

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