

Thermomac

Digital Linear and Orbital Shaker

DSL500

Controlled orbital and linear shaking from 20 to 500 rpm.
The large shaking platform offers a stylish, practical design.

Holder arms keep sample containers secure during shaking,
preventing them from falling, scattering or spilling.



The LED display shows linear and orbital
shaker data simultaneously.

User-friendly control knobs make it easy
to adjust the shaking speed.

Technical Specifications

Model	DSL500
Shaking Motion	Orbital / Linear
Maximum Load Capacity	7.5 kg (Including Platform)
Motor Type	DC Motor
Orbit Diameter (mm)	10 mm
Speed Display	LED
Speed Range (rpm)	20-500 rpm
Time Display	LED
Operating Mode	0-99 hours, 59 minutes
Suitable Operating Temperature (°C)	Continuous
Suitable Operating Humidity	5-40
Protection Class DIN EN60529	80 %
Operating Voltage	IP21
Frequency (Hz)	100-240
Power (W)	40
Dimensions (W x D x H, mm)	450 x 400 x 105
Weight (kg)	11

