

**Orbital shaker KS501 digital****IKA****Orbital shaker KS501 digital**

Low-profile laboratory shaker with large platform and 15kg load capacity. With continuously adjustable speed range: 0 to 300rpm, digital display and timer. Continuous operation is guaranteed even under extreme loads. Requires accessory attachments for operation (these are not supplied)

Ideally suited for vessel sizes over 250ml, e.g. round bottom flasks, erlenmeyer flasks, culture flasks, bottles etc. Developed for biological and microbiological growth tests and for production of stock solutions.

**Specifications**

**Type of movement:** orbital

**Orbit:** 30mm

**Max. Load (incl. attachment):** 15kg

**Motor rating input / output:** 70 / 19W

**Speed range:** 0 to 300rpm

**Timer:**

**Interface:** 0 to 56 min. / continuous

**RS 232**

**Dimensions (W x D x H):** 505 x 585 x 120mm

**Weight (without attachment):** 26kg

**Protection class acc. to DIN EN 60529:** IP21

**Supply requirements:** 230V 50/60Hz

**Tested to DIN EN IEC 61010-1.**



Code	Description	Packaging
LLG06285448	Orbital shaker KS 501 digital without accessories	1 pz.



**CARLO ERBA Reagents S.A.S.**  
 Chaussée du Vexin – 27106 Val  
 de Reuil cedex  
 N° TVA: FR 63391048824  
 Tél : +33 (0)2 32 09 20 00  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



**CARLO ERBA**  
*Reagents operates with  
 a Certified Quality  
 Management System*

