

# Multi-Flask Shaker VKS 75 B control



## Description

The big heavy-duty shaker VKS 75 B control with digital display and programmable control has a horizontal shaking motion, a speed range of 30 - 200 rpm and a stroke of 50 mm. The VKS 75 B control is ideally suited for high loads up to 75 kg. **(floor installation only!)**

### Basic Equipment

Basic device **without shaking plate, without rack system**

With digital display and programmable control

### Loading Capacity

Erlenmeyer flasks 500 ml    32 pieces

Erlenmeyer flasks 2000 ml   12 pieces

Separating funnels 1000 ml   6 pieces

You will find further loading possibilities [here](#)

[Loading details](#) against shaking speed

### Options:

[Stroke 36 mm](#)

[Stroke 60 mm](#)

[Stroke 80 mm](#)

[Control interface](#)

[USB interface](#)

## Details

**Motion:** reciprocating (horizontal)  
**Shaking platform:** 760 x 600 mm  
**Max. load:** 75 kg  
**Shaking speed:** 30 - 200 rpm, in steps of 5  
**Stroke:** 50 mm (option: 36, 60 or 80 mm)  
**Timer:** programmable / continuous  
**Order no.:** 6112 000  
**Accessory:** Shaking plate VKS (1-storey)  
Rack System Combifix VKS A  
Rack System Combifix VKS B  
Rack System Combifix VKS C  
Universal tray VKS 1-storey  
Rack System VKS (2-storey)  
Rack System VKS "Giant" (3-storey)

## Technical specifications

**Electrical supply:** 100 - 240 V, 50 / 60 Hz please indicate in case of order  
**Enclosure protection:** IP 21  
**Heat emission:** max. 45 W  
**Ambient temperature:** 5°C to 50°C  
**Relative humidity:** ~ 85 %  
**Dimensions (w x d x h):** 1050 x 835 x 250 mm  
**Weight:** 110 kg



**Wolflabs**

# Wolf Laboratories Limited

[www.wolflabs.co.uk](http://www.wolflabs.co.uk)

Tel: 01759 301142

Fax: 01759 301143

[sales@wolflabs.co.uk](mailto:sales@wolflabs.co.uk)



**Use the above details to contact us if this literature doesn't answer all your questions.**

**Pricing on any accessories shown can be found by keying the part number into the search box on our website.**

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

