

# Microplate Shaker TiMix 5 control



## **Description**

The Microplate Shaker TiMix 5 control guarantees optimal mixing of small sample volumes in microplates, deepweel-plates or other plates in microplate format. The wide choice of different rack systems allows fastening between 8 and 48 microplates. The shaker also has a digital display and programmable control.

#### **Basic Equipment**

Basic device without shaking plate, **without rack system**With digital display and programmable control

#### **Loading Capacity**

Standard rack system 0052 101 8 microplates
Rack system with pins 0052 096 8 microplates
Standard rack system 0052 101 +
Additional tray 0052 102 16 microplates
RS high clamping pins 0052 104 24 microplates
RS metal clamping pins 0052 125 48 microplates

#### **Option:**

### **Details**

**Motion:** exact orbital motion

**Shaking platform:** 400 x 300 mm for 8 microplates

Max. load: 5 kg

**Shaking speed:** 100 - 1400 rpm, in steps of 5

**Stroke:** 3 mm (Special stroke on request)

**Runtime:** programmable / continuous

**Order No.:** 6167 000

**Accessory:** Standard Rack System TiMix 5

Additional tray TiMix 5

Rack System with clamping pins
Rack System with high clamping pins
Rack System with metal clamping pins

Rack System Combifix KS

Universal tray KS

Incubator Hood TH 15

### **Technical specifications**

**Electrical supply:** 230 V or 115 V, 50 / 60 H please indicate in case of order

**Enclosure protection:** IP 21

**Heat emission:** approx. 25 W **Ambient temperature:** 5°C to 50°C

**Relative humidity:**  $\sim 85\%$ 

**Dimensions (w x d x h):** 510 x 490 x 150 mm

Weight: 20 kg



## **Wolf Laboratories Limited**

www.wolflabs.co.uk

Tel: 01759 301142

Fax:01759 301143

sales@wolflabs.co.uk







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