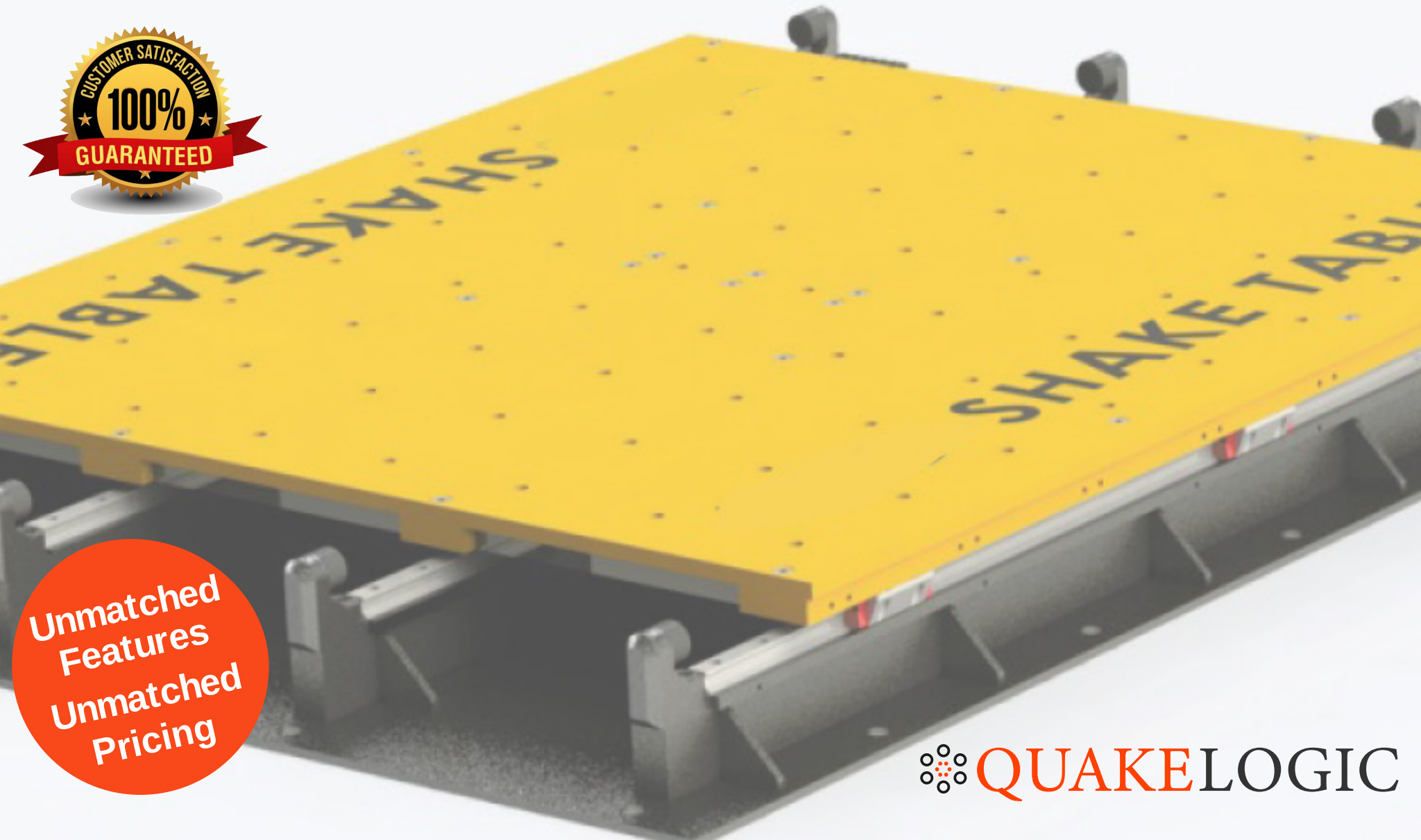


# 3-ton Uni-axial Shake Table

Technical and Mechanical Features



Unmatched  
Features  
Unmatched  
Pricing

 **QUAKELOGIC**

# 1 - Unmatched Features of 3 Ton Shake Table

## Low-Cost

- High-cost benefit ratio
- Affordable laboratory equipment for universities to support hands-on learning
- Extendable warranty period
- EasyTest control software included

## High Quality

- Fully integrated design (including controller and servo-driver)
- Rubber strips for damping and stabilization
- Easy and flexible installation

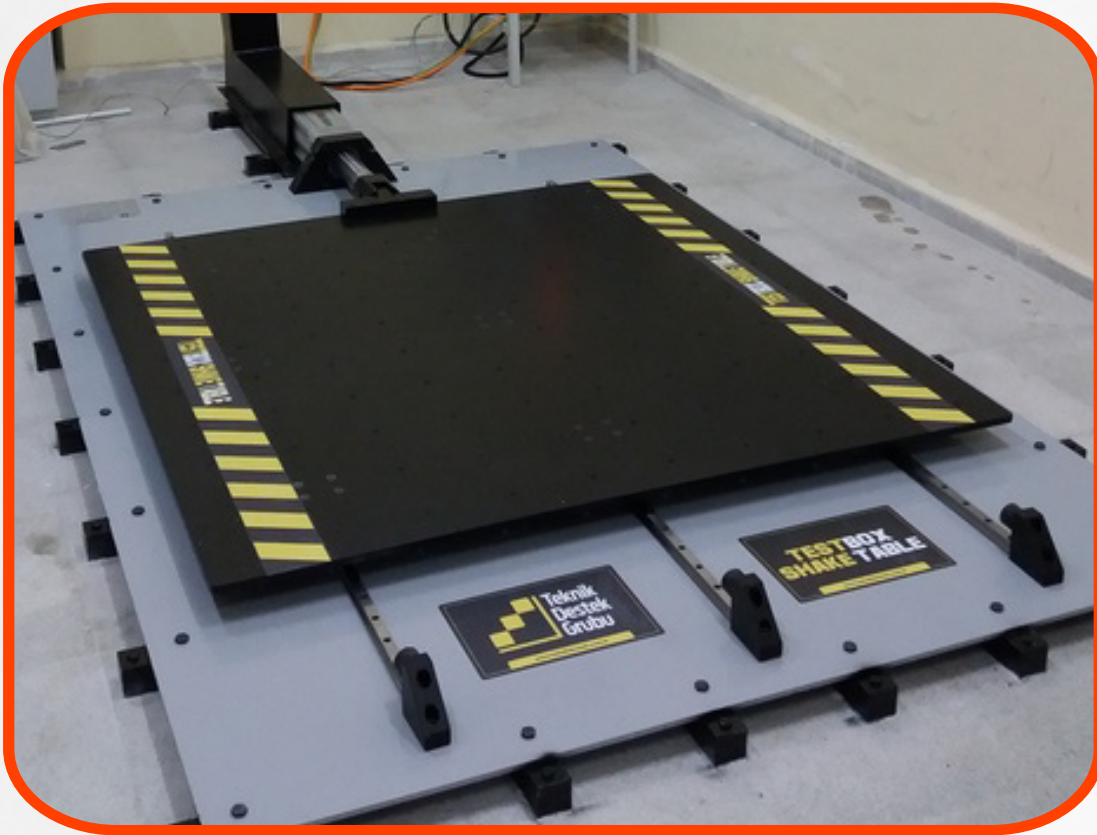
## Enhanced Performance

- High total mass capacity
- Large payload area and stroke
- High peak acceleration and velocity
- Wide frequency bandwidth
- IP-based, allowing for remote control

## 2 - Technical Advantages

Specification	3-ton Shake Table
Number of Axis	Uniaxial
Maximum Dynamic Load Capacity	3,000 kg@1g
Maximum Stroke	±200mm (400 mm)
Maximum Accelaration	1g
Table Dimessions	2,000 x 2,000 mm
Power Requirements	8 kW, Three Phase, 380 V AC

### 3 - Mechanical Advantages



- Compact Economic Design
- Super Low-Friction Precision Linear Guides
- Integrated Limit Switch for Increased Safety
- Automatic Centering / Home Positioning
- Mounting Holes Grid on the Table
- Detachable Carrying Handle
- Detachable Mounting Accessories with Adjustable Positioning
- Rubber Strips for Damping & Stabilization

## 4 - SEEING IS BELIEVING!



Please click for product videos or visit  
[youtube.com/quakellogic](https://youtube.com/quakellogic)

 **QUAKELOGIC**

Visit our YouTube Channel to watch

- Performance of the shake table
- Training on its control software, EASYTEST

It will always be a pleasure to serve you,  
and we are here to help you!

For questions please don't hesitate to  
contact us at

**[support@quakellogic.net](mailto:support@quakellogic.net)**





# QUAKE LOGIC

TO OWN ONE OF OUR SHAKE TABLES, CONTACT NOW

[sales@quakellogic.net](mailto:sales@quakellogic.net)



[quakellogic.net](http://quakellogic.net)



+1-916-899-0391



[info@quakellogic.net](mailto:info@quakellogic.net)