

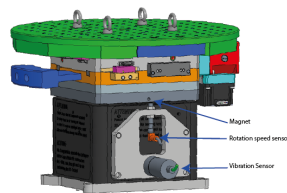


## Air Bearing Balancer

especially for in situ balancing of fast rotating (air bearing) stages

## Method of balancing

The imbalance is determined by means of a vibration sensor. A test unbalance is attached for calibration. The device then suggests the position and mass of the necessary balance weight in order to minimize the imbalance.



## Device with touchscreen

including rotation speed sensor with magnet and vibration sensor  
1-1000 Hz\*

\* depending on the setup the minimum rotation speed can be 1-5 Hz

## Technische Daten:

connection:	Stand-Allone
mains supply:	110-230 V
included accessories:	Mini-balance short manual attachable 360° Scale
Cable length:	2 m cables up to 60m on request

