

# Meinzer II™

## Test Sieve Shaker



(Sieves, Pans & Covers must be ordered separately)

### Quiet & Compact

This maintenance free, lightweight and portable vibrating shaker provides precise repeatable results time after time.

By utilizing an electromagnetic drive, a fixed amplitude and rubber spring mounts, this unit produces the simultaneous vertical and horizontal movement needed for basic dry particle sizing analysis. This unit is ideal for use with sands, cements, chemicals, powdered metals, cosmetics, grains, seeds, coal, soils, coffee, pharmaceuticals, tobacco, and many other dry components in ground, granular or powdered form. Each unit is "burned in" guaranteeing performance right out of the box.

- Quiet operation
- Compact, lightweight and portable
- Easy to use
- Built-in 60 minute timer
- Maintenance free, no moving parts
- Value priced
- Rugged construction
- Less wear on sieves
- Less sample blinding and degradation

ADVANTECH

### Pricing

#### Model

**MEINZ110** (110vac / 50-60Hz)

**MEINZ220-50** (220vac / 50Hz)

**MEINZ220-60** (220vac / 60Hz)

Vibration Speed 3600 per minute producing  
2 mm horizontal orbital throw and 3 mm vertical throw

All prices are FOB factory in New Berlin, Wisconsin, and are subject to change without notice. **Made in U.S.A.**

### Basic Specifications

- **Capacity**  
**8" or 200 mm diameter**
  - 8 full height sieves plus plan and cover
  - 15 half height sieves plus pan and cover

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- **Dimensions**
  - 10" (254 mm) diameter footprint
  - 7" (178 mm) height (excluding the sieve stack)
- **Weight**  
36 lbs (16.3 kg)
- **Mechanical timer**  
1 to 60 minutes with automatic shutoff or continuous run
- **Motor**  
Electromagnetic drive
- **Warranty**  
Limited one-year warranty

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