



The Minor has been specifically designed and manufactured to combine the advantage of low cost with the benefits of a well designed and engineered shaker incorporating many features usually found only on larger more expensive models.

The low cost solution to fast, easy sieving

- Quiet operation
- Compact
- Portable
- Maintenance free
- Easy to use
- Affordable



ENDECOTTS MINOR

The Endecotts Minor / Meinzer 2, is an economical, compact, and portable vibrating shaker, designed to conduct sieve tests in conjunction with 100 mm diameter / 3" , or 8" diameter sieve stacks, for particle sizing of various material samples.

By utilizing an electromagnetic drive and natural rubber spring mounts, it requires very little power to produce the movement needed for basic sieve tests.

The Minor is a fixed amplitude shaker operated by a single process timer, which provides a range of incremental periods or continuous running.

- FULLY LVD AND EMC COMPLIANT
- 110V or 220V
- MAINTENANCE FREE
- 10" FOOT PRINT (60% LESS SPACE REQUIRED THAN MECHANICAL HAND SIMULATION SHAKER)
- REPEATABLE RESULTS
- QUIET OPERATION
- VERSATILE (12) FULL HEIGHT 3" SIEVES (100mm) OR (8) FULL HEIGHT 8" SIEVES
- WEIGHS ONLY 37 lbs
- 3000 VIBRATIONS PER MINUTE 50HZ 3600/60HZ, PRODUCING 2 MM HORIZONTAL ORBITAL THROW AND 3 MM VERTICAL THROW
- UNIQUE CLAMP STRAPS ALLOW MAXIMUM VERSATILITY
- 60 MINUTE TIMER
- LESS WEAR ON SIEVES
- LESS SAMPLE DEGRADATION

