wstyler

RO-TAP® SIEVE SHAKERS

W.S. Tyler RX-29

For use with 8" or 200mm diameter test sieves, 110v/60hz

W.S. Tyler RX-29-10

For use with 8" or 200mm diameter test sieves, 220v/50hz

W.S. Tyler RX-30

For use with 12" or 300mm diameter test sieves, 110v/60hz

W.S. Tyler RX-94

For use with two stacks of 8" or 200mm test sieves, 110v/60hz



The original W.S. Tyler[®] RO-TAP[®] is the industry standard for consistent, repeatable particle size testing.

Designed to provide Quality Control personnel with accurate and consistent particle analysis testing, the RO-TAP® provides repeatable results. The shaker has a unique two dimensional operation: a horizontal, circular motion and a vertical, tapping motion which allows material particles to stratify and seek critical openings in the test media.

- Heavy duty, stationary unit with digital 99 minute timer/clock, accurate to 0.1 second
- Requires minimal maintenance
- Each unit test run and serialized before shipment