

A SIEVE THAT WON'T BEAT THE HAND THAT FEEDS IT

HK QUIK SIV HAND SIEVE

It's fast. It's quiet. It's portable. And it's much easier on your employees. The HK Quik Siv is simply better than the traditional method of beating a sieve by hand to sift materials.



PRODUCT DETAILS:

Utilizing a high-speed, stainless steel Turbomite model CVT-S-10, it produces over 20,000 vibrations per minute (VPM) to ensure greater consistency and rapid throughput.

Just as important, it uses only 1.4 cfm - making it just as affordable as it is smart.

With a clamping frame, padded handle and easy-to-activate push-button valve, the HK Quik Siv makes sifting materials simpler than ever.

It's a portable and highly effective tool that can be used for an array of applications, including lab powder batches.

*The Quik Siv product does not include the sieve frame or pan as pictured.

BENEFITS:

- 3", 8", 10", 12", and 17" sieve diameters available
- Standard model screen sizes sieves materials down to 20 micron (635 mesh)
- Low noise levels
- Ensures greater consistency and faster throughput than traditional hand sieving
- Hand held for easy use, quick clamping and button-activated air valve
- High-frequency vibrator enables fast screening and reduces blinding
- Highly affordable, requiring minimal compressed air
- Offers product layering and repeatable sampling

ULTRASONIC TRANSDUCER



INDUSTRIES WE SERVE

3D Printing
Agriculture
Pharmaceuticals
Vitamin Production
Dry Chemical Processing
Powder Metal Production
Additive Material Manufacturing
Powder Coatings
Food & Beverage

COMMON APPLICATIONS

Particle Sizing & Separation
Solid/Liquid Separation
Check Screening
Particle Analysis
Sieve & Classify Dry Bulk Goods

All Lab & Pilot Sieves are designed with minimal wear parts to make maintenance an infrequent and easy task. Minimal contact parts allow for quick and easy clean up or screen changeover.

Flexibility in design options ensures a seamless fit into your existing production processes for your specific screening or sieving application.

We are dedicated to high quality construction, warranty and service.

APPLY HK'S ULTRASONIC SCREEN DEBLINDING SYSTEM TO THE HK SERIES AND INCREASE SIEVE RATES UP TO 10X!

HK Technologies Ultrasonic Deblinding System is designed using an ultrasonic transducer attached to a frame or ring, preserving the integrity of the mesh and extends life out in the field.

- The frame delivers frequency, low amplitude ultrasonic vibration that excites the screen, effectively eliminating screen blinding
- Applying Ultrasonics gives you the ability to utilize 100% of the screen deck, increasing throughput rates
- HK's unique ultrasonic vibration transducer design is attached to a frame, eliminating screen tearing issues of competitive units
- HK's Ultrasonic Conversion System can be applied as a retrofit conversion on most standard sized competitive vibratory screeners, sieves and sifters.

12750 Salem Warren Road
Salem, OH 44460

T 330.427.2007
F 330.427.2805

SALES@HKSIEVE.COM

HKSIEVE.COM

