

# Portable Screening Solutions

## Uniflex Screener



The Uniflex screener can be constructed as a single deck or double deck unit for a variety of production needs. With a screening surface area of 24 inches by 36 inches, the Uniflex is available in an open-style unit or can be totally enclosed to confine airborne particles.

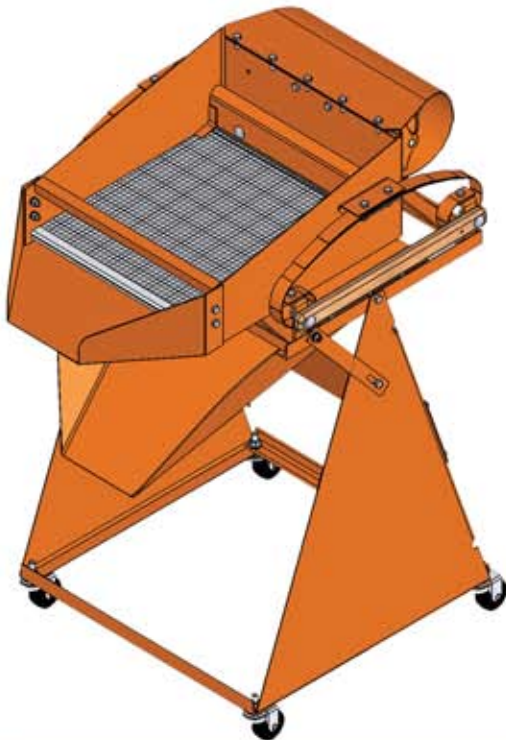
It's versatility makes the Uniflex screener ideal for particle sizing, continuous or batch screening, scalping, and pilot plant operations. The 1/4 hp "off-the-shelf" motor is powered by 115-volts allowing for the screener to be used in different areas without special electrical needs.

The side-tensioned screen panels are easily changed for screening in different production lines without costly downtime. Woven wire cloth screens can be woven in-house with many standard meshes available for quick delivery.

The Uniflex screener can be mounted on a pitch adjustable stand (as pictured) or cable suspended. Units can be fabricated in carbon steel or stainless steel construction.



## Univibe Screener



The Midwestern Univibe is a cost-effective vibrating screen for lab screening or small production requirements. Driven by a 115-volt single-phase fractional horsepower vibrating motor, the Univibe has a screening area of 225 square inches.

The self-discharging vibrating screen is ideal for small screening applications where a single deck separation is required.

To assure long life and low maintenance, the units are fabricated in carbon steel, with stainless steel used in product contact areas if needed.

The Univibe can also be placed on a drum when using an optional drum mount (pictured at right).

