

## ***Centrifugal screener has cantilevered shaft for rapid cleaning and screen changes***

Kason Corp, USA, has introduced the YOB-SS Centri-Sifter high-capacity centrifugal screener which features a cantilevered shaft with two, externally mounted bearings between the screening chamber and motor drive. This arrangement allows all components to slide freely from the shaft end for cleaning, screen changes, or inspection. The combination of a large-diameter shaft with wide spacing between the bearings, and a flexible shaft coupling, has been designed to prevent vibration even at high speeds under heavy, imbalanced loads. Available to USDA, FDA, BISSC, 3-A and other US and European sanitary standards, this new screener is suitable for food, dairy and pharmaceutical applications requiring quick, thorough washdown, as well as for industrial applications requiring frequent screen changes or material changeovers where cross-contamination must be prevented. In Europe this innovative machine is available from the company's European head office in Stoke-on-Trent, UK. [www.kasoneurope.co.uk](http://www.kasoneurope.co.uk)



***Kason YOB-SS high-capacity Centri-Sifter features a shaft that cantilevers on two, externally mounted bearings (machine is shown with guards removed)***