

The Vibrating sieve for cleaning liquid





GS Vibro screen the screen is a compact and simple screen, which by means of strong vibration separating particles from liquid or dry fractionation. The screens are available in many sizes and can be combined with two screens on top of each other. this compact and simple mounting makes the machine very robust and secure and gives it longevity. All media-affected parts are made of stainless steel.



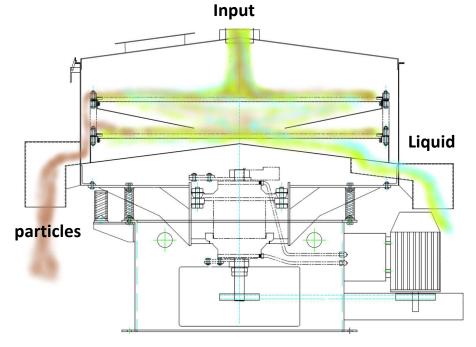
The GS Vibro screen is available in both single and double decks With a screen mesh of 100 microns. it is an advantage to mount a filter with larger holes at the top to take the largest amount of material and the fine filter at the bottom to achieve the highest capacity and gentle sifting

GS Vibro screen is equipped with 5 kW external motor and driven by V-belt. This ensures, there can be used energy-efficient EI3 - engines of standard types, and thus can also use standard bearings, which makes the sifter cheap in repair and service.

GS Vibro screen is fitted with quick coupler which makes it easy to remove the lid for cleaning and service

GS Vibro-screen has a surface of 1.76 m2, on each deck. Screens are available with mesh sizes from 100 microns. to 900 microns.





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