

## Vibro Sifter 20''/30''/48''



Vibro Sifter is used for screening, sieving, grading for solid-liquid separation, process to separate the desired elements and the undesired elements from the combination of solid to solid (where two solids are generally having different properties) and solid to liquid material.

It used in various industries such as Pharmaceutical, Chemicals, Cosmetics, plastics, paints, plastic, minerals, rubber compounds, metal powders, detergents, pesticides and fertilizers, dyestuff and pigments.

### Technical Specifications:

Model	20''	30''	48''
Screens	SS 304	SS 304	SS 304
Screen Dia. in mm	508	762	1200
Capacity / Hour * in kgs	20 to 140	30 to 200	200 to 400
Charging height in mm	1110	1250	1340
Discharging height in mm	690	790	850
Electric Motor in HP (special vibratory motor)	0.25	0.5	1.5
Net weight (Approx.) in kgs	150	200	350
Gross weight (Approx.) in kgs	200	260	420
Machine Dimension (in mm)	700 x 700 x 1000	900 x 900 x 1250	1350 x 1350 x 1350
Case Dimensions (in mm)	900 x 900 x 1300	1000 x 1000 x 1350	1550 x 1550 x 1550