

SED-390SF-F Standard Vibrating Screen



The all-stainless steel standard vibrating screen is suitable for continuous operation of the automatic feeding line with a high degree of mechanization, and the feed inlet can be sealed.

The screen can be installed with screen mesh of four layers or less, the screening accuracy can reach 28 μ , and the dust will not fly. The new patented screen mesh frame design greatly improves the screening efficiency, which can fully meet the screening requirements of various industries.

Application of Vibrating Screen Machine

1. Chemical Industry: abrasives such as resins, coatings, industrial medicines, cosmetics, paints, etc..
2. Ceramics industry: alumina, quartz sand, mud, kaolin, silicon carbide, sprayed soil particles, etc..
3. Food Industry: powdered sugar, starch, salt, rice flour, milk powder, soy milk, egg powder, soy sauce, fruit juice, etc..
4. Paper industry: coating paint, clay slurry, black and white liquid, waste liquid, papermaking liquid, waste water recycling, etc.
5. Metals, metallurgy and mining: aluminum powder, lead powder, copper powder, ore, alloy powder, electrode powder, manganese dioxide, electrolytic copper powder, electromagnetic material, grinding powder, refractory material, lime, quartz sand, kaolin, alumina, heavy calcium carbonate, etc.
6. Pharmaceutical Industry: Chinese medicine liquid, western medicine powder, western medicine liquid, Chinese and western medicine granules, etc.
7. Pollution treatment: waste oil, wastewater, dyeing and finishing wastewater, additives, activated carbon, etc.

Detailed Parameters

Model	SED-390SF-F
Effective screen diameter	390mm
Effective screening area	0.1207m²
1-3S Motor Parameters	0.25KW
4-5S Motor Parameters	0.37KW
Number of layers	1.5