

Pellet Vibrating Screen



Features

- 1, the vibration type or vibration type vibration generator;
- 2, universal or soft connection mode,
- 3, rubber spring or steel spring or composite spring;
- 4, side plate adopt no weld design, using HUCK bolt riveting;
- 5, prevent wear bolt design, patent plate installation structure;
- 6, elastic seal and viewing port.

Product Overview

The pellet vibrating screen is specially designed for sieving pellets formed in the metallurgical industry. It covers an area from 2m*6m-4m*8.5m. two types of upward and downward vibration exciter are available. A single layer or dual layers screen is assembled by our patent technology. The screen adopts universal coupling or flexible coupling connection and sealed flexibly with a view port Rubber spring or steel spring or their combination is adopted. The side plate of screen box is riveted by HUCK bolts without weld. The pellet vibrating screen is characterized by easy maintenance, high processing capacity and low dynamic load.

