

High Frequency Slime Recovery Screen



Product Overview

The high frequency slime recovery screen is used for recovering coarse slime in coal industry and gangue dehydration in mining industry. In operation, the flange vibration exciter, driven by two motors, rotate in a self-synchronous and reverse way. Thus, the screen body can move forth and back straightly to classify and dehydrate the feedstock. The screen is characterized by high strength vibration, high processing capacity and efficiency, low noise and long lifespan.

The high frequency slime recovery screen is available in specification from 1.2m*3.1m to 2.4m*4.8m. The grizzly screen plate is made by stainless steel or polyurethane. The parts contacting feedstock and beam undergo anti-corrosive treatment which makes them highly durable and corrosion resistant. The screen adopts universal coupling or flexible coupling connection. The side plate adopts no-weld design and is riveted by HUCK bolts.