SIEBTECHNIK TEMA

Semi-mobile pulsator jig

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Density sorting: a complete system. Fast & simple to install - ideal for flexible operation worldwide!

Our semi-mobile pulsator jig is the perfect solution whenever you want to avoid long transport routes, or where the fact that the material is produced for a limited period of time only makes the construction of a plant uneconomical.

Especially in the recycling industry, the deployment locations are usually only temporary. Our semi-mobile pulsator jig has been developed especially for such applications.

Perform density sorting directly where material is produced, for example, e.g.:

- Demolition work & construction waste sorting
- Soil decontamination work
- Waste heap sorting
- Gravel & ballast sorting
- and many more

Our semi-mobile pulsator jig helps you increase the quantity and quality of recycled material, as well as reducing transport distances and waste. This allows you to save resources and reduce costs.

It is also a welcome supplement to semi-mobile crushing and sorting systems.

Components:

- Pulsator jig for density sorting
- Dewatering channel for dewatering light & heavy material
- Cyclone for desludging the circulating water
- 2 pumps for the water circuit
- Collecting tank with level monitoring
- Overall control system with separate control panel

Find out for yourself!
We will be happy to advise you!

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