



Screening of cement

Product group: Parts conveyor

Industrial process: screening, classifying, dewatering

Industry: Construction, Quarries, Pits, Mining, Cement

Type of drive: parts conveyor drive



capacity (t/h): - | bulk: Cement | density (t/m³): - | grain size (mm): -
function:

Screening of cement with splitting at (width) 40 μ with a output of 60kgs/h. For easy cleaning, the screen moduls can be taken out to the side.

solution:

Screen on basis of a part conveyor feeder in modular design. Enables a fast change of the screen moduls. To avoid block of the screen, a cleaning system by means of rubber balls has been installed directly below the screen. To avoid caking of the smaller particles below the screen, a filter has been installed as the bottom plate. Using compressed air, the particles can be removed and will be brought out of the machine. (VSRD-400-1/TFH400-L-S50 (#50645))

usability:

- Compact and versatile screening machine for fast change of the screen moduls.
 - Target product: fine bulk material
 - Used at: Quality control production
- place of installation: Germany