



Wet separation of impurities from raw and residual materials

Best practicable separation of

+ *Building rubble*

+ *Slag*

+ *Elektronic scrap*

+ *Ores/minerals*

+ *Road sweepings*

+ *Industrial waste material*

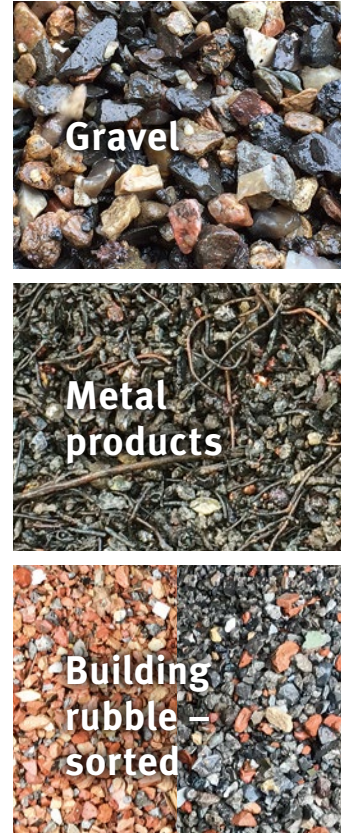
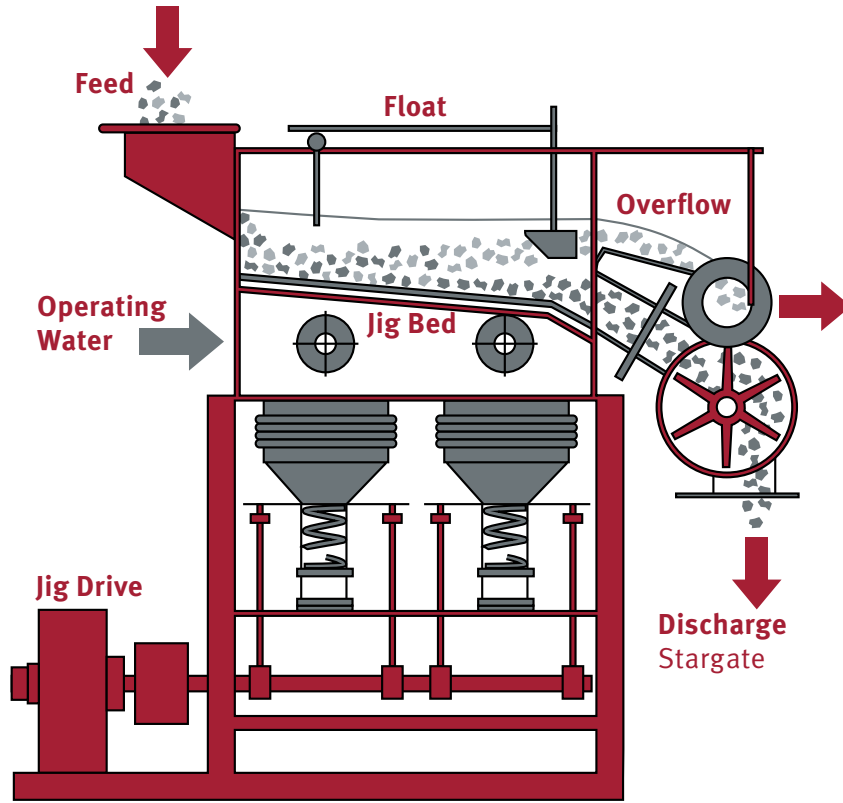
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Function

Jig Capacity
max. 25 tph

Feed Size
0–20 mm (max. 35 mm)

- + Pulsating water is used to clean and loosen the bulk material. This stratifies the material according to its density. The heavy components accumulate in the lower layers and the light materials on the surface.
- + With the Triple A+ jig, the stroke frequency and the amplitude of pulsation can be continuously adjusted, according to the properties of the feed material. By means of electronic level control of the stratified material, separation of raw and residual materials with various densities is possible.