

Production rate -250 t/h

- 4 classification fractions in one module possible
- Washing by spraying and shearing (attritation)
- Sorting by screening and additional moduls
- Closed water cycle
- Modular plant, easy to add and to expand
- Transportation in only 5 containers possible
- Semimobile design, easy and fast to install



Compact, modular design, sublementable with:

- Flotation cell
- Gravimetric separator
- Upstream classifier
- Wet magnet-filter systems
- Active carbon-filter, heavy metal polymer filter
- Fine rotation or cross-flow filter systems
- Wet ballistic-gravimetric impuls separator
- Log washer, attritation
- Sedimentation tank etc.

Ideal for mineral processing and recycling of mineralic waste like:

- Stony soil
- Aggregates
- Minerals, Ores
- Used Railway ballast
- Slag from incineration or metallurgical provenance
- Glas waste
- Construction material
- Winter grit waste
- Used playground sand
- Filter sand, canal and sewage plant sand etc.

Compact modular washing and screening plant for many applications!

