

Tumbling Sieve



Application:

- ▶ Minerals
- ▶ Chemical products
- ▶ Fertilizers
- ▶ Food and spices
- ▶ Pharmaceutical products
- ▶ other hard and soft minerals

Performance:

- ▶ 500 kg/h to 30 t/h

Function:

- ▶ The Tumbling Sieve is adjustable for every dry product
- ▶ Installed motor and machine parameters are infinitely variable
- ▶ The product can be sieved at different velocities and with different holding time on the sieve which gives a high class separation

Features:

- ▶ Sizes \varnothing 600 mm to \varnothing 2.600 mm
- ▶ Special designs are possible
- ▶ Mesh width 30 μ bis 4 mm, special mesh sizes are possible
- ▶ Several variations for support of the sieving process can be delivered as accessories
- ▶ The Tumbling Sieve is a completely closed design in form of a unit construction. Therefore various different equipment varieties for external sieving capacities are possible