



## Table Roller Mill



### Application:

- ▶ Calcite
- ▶ Dolomite
- ▶ Gypsum
- ▶ Barite
- ▶ Bentonite
- ▶ Clay
- ▶ Other soft to hard minerals

### Performance:

- ▶ Fines capacity 1 to 20 t/h
- ▶ Fineness  $d_{97} = 10\mu$  to  $63\mu$

### Features:

- ▶ Solid construction
- ▶ High throughput depending on the hardness of the raw material
- ▶ Grinding takes place under rotating rollers on a grinding table
- ▶ Classifying takes place in the top section of the machine
- ▶ Roller rings and grinding plate are made from wear resistant steel
- ▶ Available as single wheel classifier or multi wheel classifier