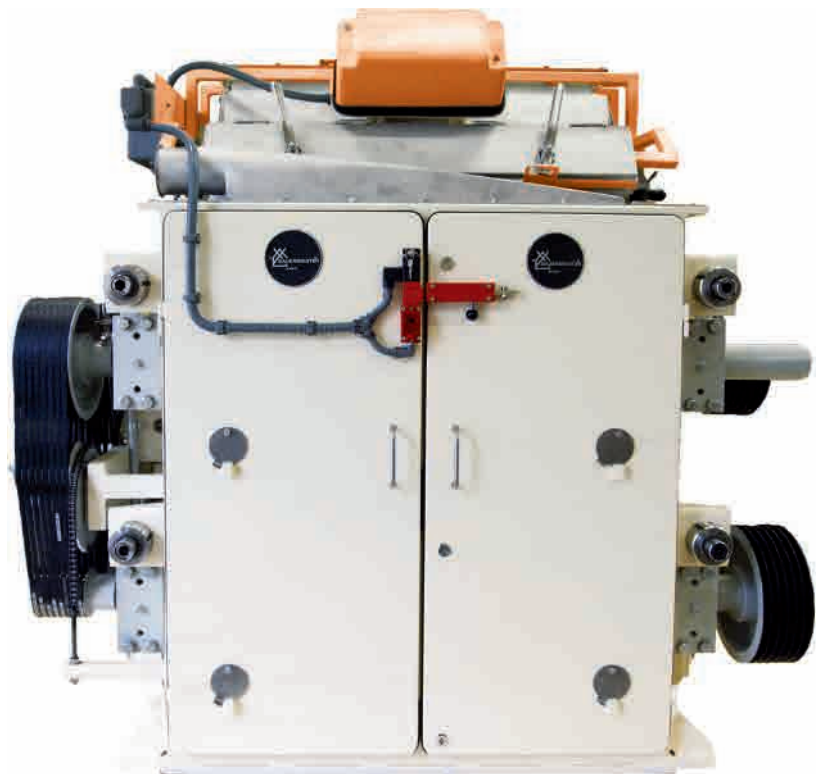




ROLL CRUSHER VWR 250.1X1250



ROLL CRUSHER

VWR 250.1

Designed to grind brittle to hard products to a narrow particle size distribution with minimal dust content the Series VWR of one- two- and three-stage roller mills offers

- dust-tight design
- narrow particle size distribution with minimal dust content
- minimal mechanical impact and temperature increase on product
- efficient energy initialisation
- low space requirement
- long roll life
- easy access to all machine components
- efficient roll exchange and maintenance times

Model

VWR 250.1x1250 (roll Ø: 250 mm; roll length: 1.250 mm)

Design

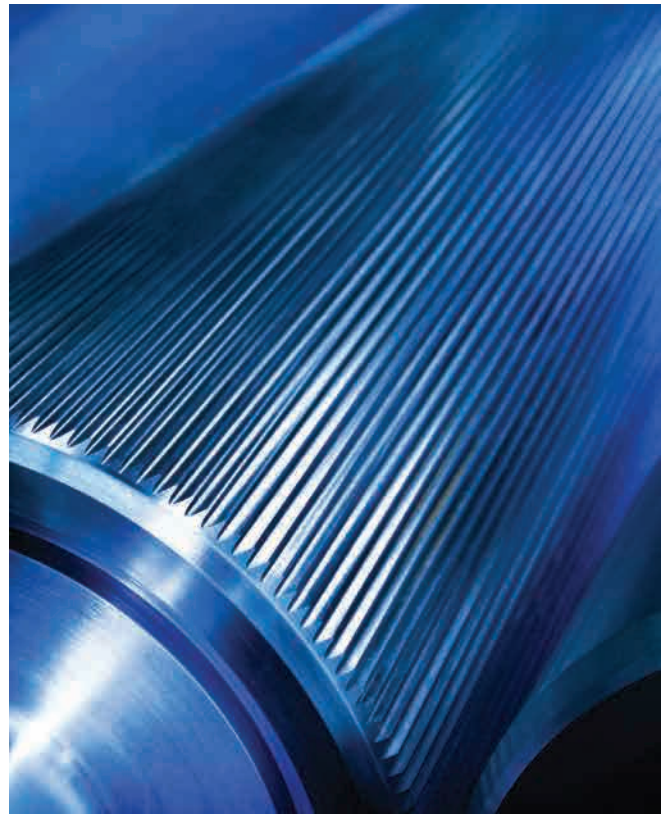
- robust, single frame steel construction
- vibration poor

Options

- stainless steel for product touching parts
- aspiration connections
- temperature monitored roll bearings
- automatic roll bearing lubrication
- vibration monitoring
- potential compensation against static charges
- product specific roll materials and corrugations
- drive Power: 15 kW bis 22 kW

Features

- vibration Feeder
- manual roll gap adjustment
- optimal roll protection against foreign particles includes in the feed-stock
- dust-tight grinding chamber
- sampling sockets in each passage
- roll drive via V-belts



Roll for Crusher

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