

Data Sheet

MCD 2000/20



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The MCD 2000 Corundum Disk Mill is an inline mill for wet milling and grinding of viscous liquid or paste-like products. The mixing chamber consists of two corundum disks, one rotary and one stationary. The corundum disks are available in different grain sizes (grit) depending on the grinding process requirements

The standard Corundum Disk Mill offers an adjustable milling gap to accommodate various particle or droplet sizes.

Benefits of the MCD 2000 Corundum Disk Mill

- Robust, modular design
- Excellent grinding performance
- Adjustable grinding gap
- Various sizes available to ensure simple scalability
- High Quality cartridge seal
- High Quality surface finishes
- Self Draining with CIP or SIP capability
- Belt Driven
- All product contacting parts are made of stainless steel 316L/316Ti, with the exception of the corundum disks
- Other materials and surface finishes available upon request

Technical Data

Flow rate (max.)	1100 l/h
Motor power	11 kW
Ident. No.	000MCD200020