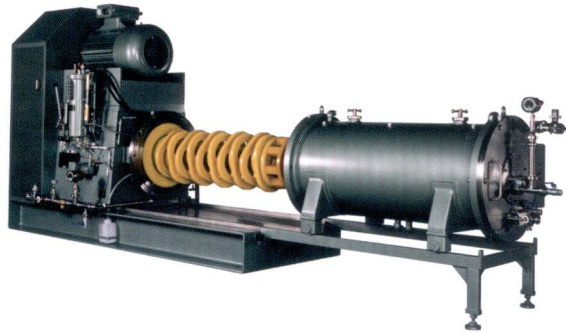


Norman / Robert

■ The Machines

- Continuous disk milling system with horizontal grinding tank arrangement
- Uniform distribution of the grinding media through the entire grinding chamber
- Disk agitator activates the grinding media with high intensity
- Different grinding disk agitation systems in different materials, adjusted to your application
- Product-specific adjustable, wear resistant grinding chamber designs in different materials
- Use of grinding media from 0.1 - 6.35 mm
- Various, high efficient separation systems
- Wide range of applications in the area of low viscosity products e.g. textile inks to high viscosity products e.g. newspaper printing inks (offset)
- High productivity at a low space requirement
- Easy handling enables flexible processing in short preparation times



Disk Mill LME 300



Disk Mill LMK 20 for mineral and ceramic applications

Options

- Visualization of the process parameter and relationship to plant control
- Control of the dispersing process according to the specific grinding energy
- Grinding media filling device
- Grinding media lifting device
- Heating / cooling aggregate e.g. for chocolate, offset printing inks

LMK lead Time.

Machine type	LME 4	LME 12	LME 30	LME 60	LME 100
Grinding chamber vol. [l]	4	12	30	60	120
Batch size [l]	10 - 100	50 - 250	100 - 500	200 - 1000	500 - 2500
Drive [kW]	4 / 5.5	13.5 / 15	18.5 / 22	37	55 / 75

Machine type	LME 150	LME 200	LME 300	LME 500	LME 1000
Grinding chamber vol. [l]	140	230	300	560	1000
Batch size [l]	500 - 3000	1000 - 10000	> 2000	-	-
Drive [kW]	55 / 75	75 / 90	90 / 110	160 / 200	315 / 355

Machine type	LMK 4 *	LMK 20 *	LMK 45 *
Grinding chamber vol. [l]	4	20	45
Batch size [l]	10 - 100	50 - 250	200 - 1000